# **ZOOTAXA**

1536

# Annotated checklist of weevils from the Papuan region (Coleoptera, Curculionoidea)

GREGORY P. SETLIFF



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#### **ABSTRACT**

The following checklist includes 2,955 species-group names and 553 genus-group names of weevils occurring in the Papuan region. Major islands treated are: Aru, Biak, Bougainville, Manus, Mysol, New Guinea, Salawatti, Trobriand, Waigeo, Woodlark, and Yapen Islands and the islands of the Admiralty, Bismarck, d'Entrecasteaux, and Louisaide Archipelagoes. Maps of the region with historically important collection localities are provided. Entomological expeditions to the region and collections containing significant weevil material are summarized. All available family-group, genusgroup and species-group names are arranged alphabetically for all families of Curculionoidea known from the region. All currently accepted species epithet are annotated with taxonomic references, notes on published distributions, past taxonomic changes, infrasubspecific names, and species-group synonymies. The following nomenclatural changes are proposed: the monotypic genus *Neplaxa* Casey is a **new synonym** of *Pantoxystus* Pascoe; its type species *Neplaxa illustratus* Casey is a **new synonym** of *Pantoxystus rubricollis* (Boisduval). Two subgenera of *Neosynaptops*, *Neosynaptopsis* Legalov and *Pseudosynaptos* Legalov are **new synonymies** of *Euops* (*Neosynaptops*) Voss **revised status**. Typespecies are designated for **25** genera, changes of rank or status are proposed for **19** taxa, and **88 new combinations** are listed in "Nomenclatural changes."

**Key words:** checklist, Coleoptera, Curculionoidea, **new combinations**, **new synonymies**, new type-species designations, Papua New Guinea, Papuan region, weevils, West Papua

#### INTRODUCTION

Weevils are among the most important insect herbivores and their species diversity world-wide is well documented, particularly in the tropics (Anderson, 1993; 1995; Farrell, 1998; Basset & Novotny, 1999). This remarkable diversity is acutely apparent to any student of the Papuan insect fauna. In 1994, noted weevil specialist, E. C. Zimmerman wrote, "New Guinea reveals its geologic youth with an island biota in an exuberant state of explosive speciation." The Papuan region, comprised of New Guinea and many satellite islands, hosts a fascinating weevil assemblage with 2,824 species and 131 subspecies described in 521 genera and 32 subgenera. Yet, weevils remain a poorly understood element of the Papuan biota. Life history and biology is all but unknown for most species save a handful of economically important pests. Insect collections throughout the world contain many specimens that cannot be referred to any described species. The majority of Papuan weevil genera are monotypic or contain few species. In most cases, this situation is a reflection of our ignorance rather than an accurate depiction of species diversity. For genera where a concerted effort has been made to study the taxonomy, the increase in the number of known species can be quite dramatic (e.g. Gressitt, 1966, 1967, 1970, & 1977 on Gymnopholus; Gressitt, 1966 on Pantorhytes; Thompson 1977 & 2006 on Apirocalus and 1996 on Phaenomerus; Riedel, 1999, 2000, 2001a, 2001b, 2002, & 2006 on Euops). Recent works have added new records even at the family and subfamily levels, including the first reports of the families Caridae (see Wanat, 2001) and Nemonychidae (see Kuschel in Zimmerman, 1994a) and the curculionid subfamily Ceuthorhynchinae (see Colonnelli, 1979).

While a great deal of taxonomic work is needed, a review of existing literature is necessary to facilitate future studies of the fauna. Access to taxonomic information on Papuan weevils is impeded by the present state of the literature; much of which is antiquated and rare. Many incorrect citations of original descriptive works have been encountered, which hinder attempts to locate these critical documents. The purpose of this checklist is to make Papuan weevils more accessible for research by updating the incomplete and outdated regional checklists and catalogs currently available and to reconcile all available taxa with recent changes to

the classification of Curculionoidea. To help orient readers, supplementary information on major collections, important collection localities, and past taxonomists who focused on the region is included.

# **Historical Papuan collections**

For centuries naturalists have traveled to the Papuan region to study its unique biota. Early biological collections came solely from the coastal areas of New Guinea's Vokelkop peninsula and peripheral islands (e.g. expeditions of d'Urville in 1818–1824; Wallace 1858; Mountrouzier 1847–1852). Few ventured into the interior of New Guinea until d'Albertis traveled up the Fly River near the end of the 19th century (Frodin & Gressitt, 1982). Papuan weevils have since attracted the attention of many collectors and are well represented in a number of collections. Large weevil collections were made by dozens of research expeditions to the region. A still greater amount of weevil material was amassed from permanent and semi-permanent research stations, such as the Wau Ecology Institute and National institutions such as the Department of Primary Industry and Forestry Research Institute in Papua New Guinea. A list of major expeditions, group research projects and stations, and individuals that have made significant weevil collections and the present day repositories for those collections is summarized in Appendix 1. Readers are referred to Froden & Gressitt (1982), which provides a detailed account of the history of biological exploration in the Papuan region from 1700 to 1980. Parsons (1999), contains a superb chapter detailing the history of insect collecting in New Guinea with particular reference to butterflies. Information on the location of collections comes from Horn & Kahle (1935) and Arnett *et al.* (1993).

#### **Taxonomic history: specialists**

Since Fabricius described the first weevils from the Papuan region in 1775, more than 140 authorities have contributed to weevil taxonomy of the region. The following eleven authorities were so influential to our understanding of Papuan weevils that special mention is made of their contributions here. The bibliography in Zimmerman (1993) should be consulted for detailed biographies of most of the authorities listed below as well as many others. The following biographical summaries are presented in chronological order.

# Francis P. Pascoe (1813–1893)

Pascoe was one of the most influential weevil specialists to describe material from the region. He published many significant works on the fauna and proposed 112 genera and more than 280 species. He described material from the historically important weevil collections made by A.R. Wallace between 1857–1860 and L.M. d'Albertis and O. Beccari between 1872–1876. The Pascoe collection including most of Wallace's material is in the Natural History Museum in London (BMNH). The d'Albertis and Beccari collections are in the Museo Civico di Storia Naturale "Giacomo Doria" in Genoa, Italy (MCSN).

# Johannes K.E. Faust (1822–1903)

Faust published extensively on the Papuan weevil fauna, describing 33 genera and 270 species. He described material collected by Loria *et al.* in Papua New Guinea (1888–1889) in an important publication *Viaggo Di Lamberto Loria nella Papuasia orientale* in 1889. Faust's collection, including types now resides mostly in the Museum für Tierkunde in Dresden, Germany (SMTD) and the Museum National d'Histoire Naturelle in Paris, France (MNHN).

## Karl M. Heller (1864–1945)

Heller described 370 species from the Papuan region and he is second only to Pascoe with the 40 genera he proposed. His publications include many useful keys to genera and species; most of which are the only keys available for these groups. Heller was a major contributor to the *Nova Guinea* series, in which he described material from the Netherlands expeditions to New Guinea in 1907–1909. See Draeseke (1957) for

an obituary. Heller's collection is in the Museum für Tierkunde in Dresden, Germany (SMTD).

# Karl Jordan (1861–1959)

Jordan was a respected specialist on the Anthribidae and he described 11 genera and 69 species from New Guinea. He was employed by Lord Rothschild to curate the Lepidoptera and Coleoptera collections at Tring where he described material from New Guinean expeditions sponsored by Lord Rothschild as well as the Prince Leopold's Expedition in 1929. Jordan's types and determined material resided at the Walter Rothschild Zoological Museum in Tring, England, and were transferred to the Natural History Museum in London (BMNH).

# Arthur Mills Lea (1868-1932)

Lea's major contributions were on Australian weevils, however much of his work is useful in understanding the Papuan fauna, particularly his series of publications on Australian Cryptorhynchinae (1898–1906; 1909; 1928). Lea also wrote an important work on the Baridinae of New Guinea (1931). His described material and collection is deposited at the South Australian Museum in Adelaide (SAMA).

# Guy Alexander Knox Marshall (1871–1960)

Marshall described 27 genera and 73 species of many subfamilies of Papuan Curculionidae. His contributions on the Celeuthetini are essential tools in the study of Entiminae in the region. Marshall described material collected during the Wollaston expeditions (1909–1910; 1912–1913) and Prince Leopold expedition (1929). His types and associated material are in the Natural History Museum in London, U.K. (BMNH).

# Richard Kleine (1874–1948)

Kleine was a brentid specialist who described 17 genera and 103 species from the Papuan region. His collection was assumed destroyed in Stettin during the Second World War. However, Sforzi & Bartolozzi (2004) report that many of his types survived and are currently housed in the Museum and Institute of Zoology, Polish Academy of Science in Warsaw, Poland (ZMPA).

# Eduard Voss (1884–1974)

Voss contributed a number of works on Papuan Rhynchitidae, Attelabidae, and Cossoninae and an important three part series entitled *Die von Biró auf Neu Guinea aufgefudenen Rüsselkäfer* (1956; 1958b; 1960). Osella (1976) gave an obituary and Weidner (1976; 1979) listed Voss' surviving type material in the Zoologischen Institut und Zoologischen Museums, Universität Hamburg, Germany (ZMUH).

# Karl Schedl (1898-1979)

Schedl was a prolific describer of bark and ambrosia beetle species, which is evident from the more than 400 Papuan species that he described. Wood & Bright (1992: 2) provide enlightening commentary on the so-called "Schedl factor" in bark beetle taxonomy. Schedl's described material is in a separate collection in the Naturhistorisches Museum Wien, Vienna, Austria (NHMW).

## Elwood C. Zimmerman (1912–2004)

Zimmerman was one of the most respected entomologists to study the Pacific fauna. His unfinished treatise on Australian weevils (Zimmerman, 1991; 1992; 1993; 1994a; 1994b), while not directly treating the Papuan fauna, is an indispensable guide to the faunistic region as a whole. It contains many illustrations, keys, taxonomic notes, and biographies of researchers that are pertinent to studies of Papuan weevils. The Zimmerman Weevil Research Laboratory has been established to house the Zimmerman collection at the Australian National Insect Collection in Canberra, Australia (ANIC) (Oberprieler in CURCULIO 51 newsletter, 2005)

available from www.coleopsoc.org/nwslttrs.shtml).

# J. Linsley Gressitt (1914–1982)

Gressitt made a profound impact on biological and ecological research in the Papuan region. He established the Bishop Museum's biological research station at Wau in 1961, which became the Wau Ecology Institute (WEI) in 1971. This permanent scientific station marked the beginning of the modern era of research in New Guinea. He was a prolific writer, publishing on a variety of subjects including, beetle taxonomy, Pacific biogeography, and conservation in New Guinea. Gressitt described the epizoic symbiosis between weevils and the cryptogamic plants, mites, nematodes and microscopic organisms living on their specially modified elytra. He revised *Gymnopholus* and *Pantorhytes*, two of the entimine genera involved in this interesting relationship, and described 93 species in them. Most of Gressitt's material is in the Bernice P. Bishop Museum in Honolulu, Hawaii (BPBM), though many of his types are deposited in the National Museum of Natural History in Washington D.C., United States (USNM). The collections made by Gressitt and his many collaborators at WEI have made the Bishop Museum one of the most important Papuan insect collections in the world.

# Taxonomic history: catalogs and checklists

There have been few attempts to synthesize the taxonomic literature for the Papuan region. The Coleopterorum Catologus (weevil parts 1910–1953; citations given in Appendix 2) remains the primary reference to the world weevil fauna at the species level, though it is outdated and contains numerous errors and omissions. Appendix 3 is a summary of major taxonomic works treating primarily Papuan weevils published after the relevant parts of the Coleopterum Catalogus. In 1888, Masters published the only comprehensive catalog to specifically treat Papuan Coleoptera. In this catalog, he cited 191 genera and 469 species of Curculionoidea. Nearly 100 years later, Bigger & Schofield (1983), reported 98 additional weevil genera and more than double the number of species (1,744 species) in the only other beetle checklist for the region. The Bigger & Schofield checklist focused primarily on beetles of importance to forestry and several families of Curculionoidea were not treated. In Table 1, the number of weevil genera, and species arranged by family included in these two regional works and this checklist are compared.

#### METHODS AND CONVENTIONS EMPLOYED

The World Catalogue of Families and Genera of Curculionoidea (Alonso-Zarazaga & Lyal, 1999) served as the family and generic-level framework for this checklist. Initially, the Coleopterorum Catologus volumes on weevils (see Appendix 2) and recent world-wide catalogs treating specific weevil families or subfamilies were consulted and all relevant taxonomic references for the region extracted. All volumes of the Zoological Record from 1864-1978 were examined for additional records. Electronic searches of the Zoological Record were conducted for 1978–December 2006. Finally, the primary literature was consulted to locate original descriptions for all taxa presented in this list except for groups with a recent catalog. In these cases, all taxonomic references were extracted verbatim and crosschecked for errors and omissions. The following sources were utilized in this manner: Wood & Bright (1992) and supplements (Bright & Skidmore 1997; 2002) for Scolytinae and Platypodinae; Rheinheimer (2004a) for Anthribidae; Sforzi & Bartolozzi (2004) for Brentidae; and Oberprieler (2004) for Eurhynchidae.

#### Faunal area and gazetteer

The Papuan region as treated in this checklist is delineated in Figure 1. At its center is the island of New Guinea, which is administratively divided along 141° longitude between the country Papua New Guinea (PNG) and the Indonesian state of West Papua (formerly Irian Jaya). Also included in the region are the Aru,

Baik, Batanta, Mysol, Salawatti, Waigeo, and Yapen Islands to the West and the Admiralty Islands, Bismarck Archipelago, Bougainville Island (a part of the North Solomon Islands), D'Entrecasteaux Islands, Louisaide Archipelago, Trobriand Islands and Woodlark Islands in the East. For convenience, specific DISTRIBUTION localities given for species in the checklist have been grouped into subdivisions based on the islands groups listed above; Figure 1 shows the limits of these subdivisions. The two political subdivisions of New Guinea island (West Papua and Papua New Guinea) are treated separately in this work. Maps (Figs 1–3) show major island groups, islands, towns, villages, and geographical features that represent historically important collection localities. Names that have subsequently changed or have fallen out of usage are listed beside their modern equivalents in the figure legends.

**TABLE 1.** Family representation of weevil genera and species in New Guinea in this work and the two previously published regional checklists. The classification follows Alonso-Zarazaga & Lyal (1999) except for the bark and ambrosia beetles. Numbers of genus-group names are listed before the slash and species-group names after; an en-dash (–) indicates the family was not treated.

Family	Masters (1888)	Bigger & Schofield (1983)	present work
Nemonychidae	_	_	1/3
Anthribidae	15/31	_	64/343
Belidae	1/2	_	1/6
Rhynchitidae	1/1	2/2	8/11
Attelibidae	1/5	1/13	12/84
Brentidae	12/21	_	58/202
Eurhynchidae	1/1	_	1/26
Apionidae	_	_	19/29
Brachyceridae	_	1/1	1/2
Dryophthoridae	11/34	27/54	33/76
Erirhinidae	1/1	_	2/2
Curculionidae auct.	145/365	205/1153	292/1465
Scolytidae (-nae)	1/1	43/292	50/375
Platypodidae (-nae)	2/7	9/229	11/331
Total	191/469	288/1744	553/2955

#### **Classification followed**

A stable, higher-level weevil classification does not exist. The composition and arrangement of even family-level taxa is unresolved and the subject of much debate (Morimoto, 1962; Thompson 1992; Zimmerman 1993; 1994a; 1994b; Kuschel 1995; Zerikhin & Gratshev 1995; Maravaldi *et al.* 2002). In this checklist, the arrangement of all super-specific taxa follows Alonso-Zarazaga & Lyal (1999) and its two addenda and corrigenda (Alonso-Zarazaga & Lyal 2002; Lyal & Alonso-Zarazaga 2006). One exception is that Eurhynchinae is not treated as a family, rather it has been included as a subfamily of Brentidae (following Oberpriler 2004 but see Oberpriler 2000). Scolytinae and Platypodinae were not treated in Alonso-Zarazaga & Lyal's (1999) catalog. For these two groups, classification at all taxonomic levels follows Wood & Bright (1992) and supplements (Bright & Skidmore 1997; 2002) except that both groups are treated here as subfamilies of Curculionidae, not as families. All subordinate taxa are reduced in rank accordingly. Taxa described after Alonso-Zarazaga & Lyal (1999) are arranged according to the placement proposed by the describing authority. Taxa are placed in "incertae sedis" at the end of the relevant tribe or subfamily when the describing authority did not specify supergeneric classification.

# Format of checklist entries

All subordinate ranks below family are arranged alphabetically. Family-group names are center justified, set in all-capital letters, and bold typeface except subtribes, which are in all-capital, regular typeface. Genusgroup names are typeset in small-capitals, bold typeface and center justified. Species-group epithets are left justified in bold typeface and are italicized. Author name and citation, consisting of the date of publication and starting page number of the original description for each taxon follows all generic and specific names. Readers are referred to Alonso-Zarazaga & Lyal (1999) for generic synonyms and citations and supplementary information for all higher-level taxa. The page number in the citation does not necessarily represent the first appearance of a specific epithet in the case where it appears first in keys, abstracts, table of contents, illustrations, etc. Information on the type-species is given after the generic citation. Keys to Papuan species of a genus are cited after type information where applicable. For all available species-group names, the genus in which a species first appeared in combination is listed in parenthesis following the citation. Published distribution information is given for all available species-group names. As already mentioned above, specific distribution localities are grouped into subdivisions based on major archipelagoes and the political division of New Guinea island (Fig. 1). Subdivision names are listed first and are separated from specific localities within the region by a colon. Localities within a subdivision are separated from one another by a comma. Different subdivisions are separated from each other by a semi-colon. Only published localities are included in the checklist. No attempt was made to establish or verify ranges for species by examining material in collections. Localities outside of the Papuan region as defined above are given in square brackets. Museum and collection codons throughout follow Arnett et al. (1993).

Synonyms are italicized and typeset in a smaller font size than the rest of the text. Synonyms are arranged in chronological order below the currently accepted species name. **Only synonyms occurring within the region covered by this checklist are included**. Nomina nudua and incorrect subsequent spellings of valid names are not included. Infrasubspecific names are formatted the same as synonyms but are listed alphabetically after the valid specific name, before any synonyms. The following abbreviations are used to denote infrasubspecific names: v. =variety, ab. =aberration, f. =form. All infrasubspecific names are listed in their most recent orthography in the literature. Some infrasubspecific names originally termed varieties described before 1961 may be considered valid subspecies under the conditions listed in Art. 45.6. of the Code (ICZN 1999). However, no attempt was made to determine the availability of infrasubspecific varieties in this work.

# Compilation of the bibliography

All references cited in this work are taxonomic in nature. A number of resources were useful in compiling the bibliography presented here, namely Gressitt & Szent-Ivany's *Bibliography of New Guinea Entomology* (1968) and its supplement (Miller 2004). Zimmerman (1993) and Horn & Schenkling (1928–1929) were helpful for locating many older works. Alonso-Zarazaga & Lyal (1999) provided citations of genus-group names.

#### NOMENCLATURAL CHANGES

While the purpose of this checklist is to report on the current state of the taxonomic literature, a number of situations were encountered during its collation that necessitate nomenclatural action. A summary of the changes proposed in this work are given here.

# New type-species designations

The following species are designated as the type-species for 25 genera listed below. In each case, the authors of the genera failed to select a type-species and its identity could not be ascertained by monotypy. I follow the recommendation in Art. 69.A.8–10 in the Code (ICZN 1999); selecting the first species appearing

after the generic description.

# Dryophthoridae

Ganae Pascoe, 1885: Ganae pulchella Pascoe, 1885 Laogenia Pascoe, 1874: Laogenia sorex Pascoe, 1874

Curculionidae: Baridinae

Solenobaris Lea, 1906: Solenobaris decipiens Lea, 1906 Xenopsilus Faust, 1899: Xenopsilus fuscicornis Faust, 1899

Curculionidae: Conoderinae

Achirozetes Heller, 1924b: Achirozetes kleinei Heller, 1924b Daedania Pascoe, 1871a: Daedania mesoleuca Pascoe, 1871a Idopelma Faust, 1898: Idopelma bicolor Faust, 1898 Othippia Pascoe, 1874: Othippia distigma Pascoe, 1874 Panigena Pascoe, 1874: Panigena chalybea Pascoe, 1874

Curculionidae: Cossoninae

Aphyoda Pascoe, 1871: Aphyoda diura Pascoe, 1871 Gloedema Wollaston, 1873: Gloedema spatula Wollaston, 1873 Stereoderus Wollaston, 1873: Stereoderus barbatus Wollaston, 1873

Curculionidae: Cryptorhynchinae

Anchithyrus Pascoe, 1885: Anchithyrus obesus Pascoe, 1885
Asytesta Pascoe, 1865: Asytesta humeralis Pascoe, 1865
Coryssoglymma Faust, 1899: Coryssoglymma odiosa Faust, 1899
Glyptoporopterus Lea, 1912: Poropterus sharpi Faust, 1898a
Meroleptus Faust, 1898: Meroleptus gemmatus Faust, 1898
Microporopterus Lea, 1896: Poropterus tumulosus Pascoe, 1873b
Ptolycus Pascoe, 1885: Ptolycus trachypterus Pascoe, 1885
Semiathe Pascoe, 1871: Semiathe rufipennis Pascoe, 1871a
Syrichius Pascoe, 1871: Syrichius roridus Pascoe, 1871

Curculionidae: Curculioninae

Cenchrena Pascoe, 1874: Cenchrena fasciata Pascoe, 1874
Neomelanterius Lea, 1899: Neomelanterius carinicollis Pascoe, 1875

Curculionidae: Entiminae

Ittostira Heller, 1925: Ittostira elongatus Heller, 1925-73 Sphenomorpha Behrens, 1887: Sphenomorpha suturalis Behrens, 1887

# New synonymies

In all cases below, the junior synonym follows the valid senior name and is preceded by an equal sign (=).

Pantoxystus Pascoe, 1881 (Curculionidae: Molytinae)

```
=Neplaxa Casey, 1922 syn. n.
```

Casey erected the monobasic genus *Neplaxa* for a single specimen mistakenly attributed to the Brazilian fauna. The holotype in the USNH collection is conspecific with *Pantoxystus rubricollis* (Boisduval) = *Neplaxa illustrus* Casey **syn. n.** 

Euops (Neosynaptops) Voss, 1930 (Attelabidae: Euopini) stat. rev.

- =Neosynaptops (Neosynaptopsis) Legalov, 2003: 372 syn. n.
- =Neosynaptops (Pseudosynaptos) Legalov, 2003: 372 syn. n.

Legalov (2003) gave generic status to *Neosynaptops*, formerly a subgenus of *Euops* Schönherr and described two subgenera of *Neosynaptops*. Riedel (2006) recommended that Legalov's Papuan genera from *Euops* be reduced to subgenera of *Euops*. Below I follow this recommendation and return *Neosynaptops* to a subgenus of *Euops* necessitating the synonymy of its two subgenera here.

# Changes in status

Legalov (2003) erected many new taxa in Attelabidae: Euopini. In the Papuan region his genus-group taxa were largely based on species-groups defined by Riedel (2002c). Nine genera from Legalov (2003) and one subgenus of *Euops* (*Paraeuops*) Legalov, 2003 are reduced to subgenera of *Euops* following Riedel (2006).

Rank changed from genera of Euopini to subgenera of *Euops*:

```
Euops (Archeuops) Legalov, 2003: 360 stat. n.
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Euops (Armeuops) Legalov, 2003: 375 stat. n.

Euops (Australoeuops) Legalov, 2003: 405 stat. n.

Euops (Euopsidius) Legalov, 2003: 370 stat. n.

Euops (Guineoeuops) Legalov, 2003: 370 stat. n.

Euops (Lijudmilinius) Legalov, 2003: 362 stat. n.

Euops (Metasynaptops) Legalov, 2003: 390 stat. n.

Euops (Paraeuops) Legalov, 2003: 394 stat. n.

Euops (Riedelinius) Legalov, 2003: 362 stat. n.

Rank changed from subgenus of *Paraeuops* to subgenus of *Euops*:

Euops (Paraeuopsis) Legalov, 2003: 396 stat. n.

Returned to subgenus of *Euops* from generic status in Legalov (2003):

Euops (Neosynaptops) Voss, 1930: 83 stat. rev.

Species returned to *Euops (Neosynaptops)* from *Neosynaptops s.str. (sensu* Legalov 2003):

E. (N.) viridiceps Voss, stat. rev.

Species returned to *Euops (Neosynaptops)* from *Neosynaptops (Neosynaptopsis)* Legalov (synonymy above):

- E. (N.) doertheae Riedel, stat. rev.
- E. (N.) gladiator Riedel, stat. rev.
- E. (N.) punctaticeps Riedel, stat. rev.
- E. (N.) similis Riedel, stat. rev.
- E. (N.) waigeoensis Riedel, stat. rev.
- E. (N.) wapogae Riedel, stat. rev.

Species returned to *Euops (Neosynaptops)* from *Neosynaptops (Pseudosynaptos)* Legalov (synonymy above):

E. (N.) cupreosplendens Macleay, stat. rev.

# **New combinations**

Species appearing for the first time in new combinations are listed below. All but one of the 88 new combinations reported here result from prior taxonomic actions by other authorities. Either synonymy of a junior generic name, resurrection of a senior generic name, or proposal of a replacement name for a preoccupied generic name has necessitated transferring all affected species. The remaining species transferred here, was overlooked by subsequent workers.

#### *Arachnobas* Boisduval, 1835 (Curculionidae: Conoderinae)

Alonso-Zarazaga and Lyal (1999) restored *Arachnobas* Boisduval over the junior name *Arachnopus* Guérin-Méneville. The type species *A. striga* (Guérin-Méneville) is assumed transferred by Alonso-Zarazaga and Lyal ibid. when they designated it as the type species of *Arachnobas*. The following 58 species-group names described in *Arachnopus* are transferred to *Arachnobas*:

- A. acuminatus (Heller), comb. n.
- A. acutipennis (Gestro), comb. n.
- A. affinis (Heller), comb. n.
- A. alboscapulatus (Gestro), comb. n.
- A. anthonyi (Faust), comb. n.
- A. asignatus (Heller), comb. n.
- A. avus (Heller), comb. n.
- A. basalis (Heller), comb. n.
- A. biguttatus (Faust), comb. n.
- A. binotatus (Pascoe), comb. n.
- A. caudatus (Heller), comb. n.
- A. corpulentus (Heller), comb. n.
- A. costulatus (Heller), comb. n.
- A. disparilis (Faust), comb. n.
- A. effigies (Heller), comb. n.
- A. fenestratus (Faust), comb. n.
- A. ferus (Heller), comb. n.
- A. fimbriatus (Heller), comb. n.
- A. finschi (Heller), comb. n.
- A. fortis (Heller), comb. n.

- A. fossulatus fossulatus (Faust), comb. n.
- A. fossulatus nigrofimbriatus (Heller), comb. n.
- A. frenatus (Snellen), comb. n.
- A. furcillifer (Heller), comb. n.
- A. granulipennis (Heller), comb. n.
- A. guttulifer (Gestro), comb. n.
- A. imitator (Faust), comb. n.
- A. incanus (Marshall), comb. n.
- A. interruptus (Fairmaire), comb. n.
- A. lacerta (Faust), comb. n.
- A. lanceolatus (Marshall), comb. n.
- A. loriai (Heller), comb. n.
- A. melanospilus (Gestro), comb. n.
- A. misoriensis (Gestro), comb. n.
- A. nepos (Heller), comb. n.
- A. olivieri (Faust), comb. n.
- A. papua (Heller), comb. n.
- A. patronoides (Heller), comb. n.
- A. patronus (Pascoe), comb. n.
- A. pauxillus (Heller), comb. n.

- A. persona (Snellen), comb. n.
- A. planatus (Marshall), comb. n.
- A. praevius (Faust), comb. n.
- A. quadraticollis (Heller), comb. n.
- A. rugosus (Heller), comb. n.
- A. sannio (Pascoe), comb. n.
- A. scabiosus (Heller), comb. n.
- A. sectator (Faust), comb. n.
- A. semiruber (Heller), comb. n.
- A. simius (Pascoe), comb. n.

- A. stigmatus (Faust), comb. n.
- A. striga denutatus (Heller), comb. n.
- A. subcostatus (Heller), comb. n.
- A. subfasciatus (Heller), comb. n.
- A. tenuisignatus (Heller), comb. n.
- A. tricolor (Heller), comb. n.
- A. tristiculus (Heller), comb. n.
- A. tristis (Heller), comb. n.

# Bartolozziella Alonso-Zarazaga & Lyal, 1999 (Curculionidae: Cryptorhynchinae)

Alonso-Zarazaga and Lyal (1999) proposed this replacement name for the preoccupied *Endymia* Pascoe (non Gistl), affecting two Papuan species. The authors of the replacement name listed the type species, *Endymia vipio* Pascoe under the new name and by doing so implied its transfer. The remaining species, *Endymia effusa* (Faust) **comb. n.** is transferred here to *Bartolozziella*.

# Eupholus Boisduval 1835 (Curculionidae: Entiminae)

Alonso-Zarazaga & Lyal (1999) showed that *Eupholus* Guérin-Méneville (1838) is both a junior homonym and a junior synonym of *Eupholus* Boisduval (1835). Riedel (2002) transferred eight species to *Eupholus* Boisduval. The remaining fifteen affected species are transferred here:

- E. amalulu (Porion), comb. n.
- E. clarki (Porion), comb. n.
- E. detanii (Limoges & Porion), comb. n.
- E. fleurenti (Porion), comb. n.
- E. helleri (Porion), comb. n.
- E. hephaistos (Porion), comb. n.
- E. hudsoni (Porion), comb. n.
- E. kuntzmannorum (Limoges & Porion), comb. n.
- E. lachaumei (Porion), comb. n.
- E. lacordairei (Limoges & Porion), comb. n.
- E. leblanci (Limoges & Porion), comb. n.
- E. messagieri (Porion), comb. n.
- E. rigouti (Porion), comb. n.
- E. saugrenus (Porion), comb. n.
- E. waigeuensis (Limoges & Porion), comb. n.

# Eutyrhinus Dejean, 1835 (Curculionidae: Cryptorhynchinae)

Six species were described in *Euthyrhinus* Schönherr, which Alonso-Zarazaga & Lyal (1999) placed as a junior synonym of *Eutyrhinus* Dejean. The type-species, *Curculio meditabundus* Fabricius was listed for *Eutyrhinus* Dejean by Alonso-Zarazaga & Lyal ibid. and is assumed to have been transferred. The five remaining species are transferred to *Eutyrhinus* Dejean:

- E. brevispinosus (Fairmaire), comb. n.
- E. dorsalis (Macleay), comb. n.

- E. iconicus (Pascoe), comb. n.
- E. irroratus (Macleay), comb. n.
- E. tessellatus (Blanchard), comb. n.

# Hypsophorus Dejean in Boisduval, 1835a (Curculionidae: Cryptorhynchinae)

Alonso-Zarazaga & Lyal, (1999) restored the senior name *Hypsophorus* Dejean over the junior name *Protopalus* Schönherr. One New Guinean species, *H. alboguttatus* (Chevrolat) **comb. n.** is transferred to *Hypsophorus*.

# Aades Schönherr, 1823 (Curculionidae: Cyclominae)

The placement of *Aterpus franklini* Heller is unclear after Zimmerman, 1994a: 639 restored *Aades* and placed *Atperpus* in synonymy with it, but excluded this species from his list of newly combined species. It may belong in *Aterpodes* Zimmerman, though the name does not appear in the species list presented by Zimmerman for that genus. I provisionally place this species in new combination with the former; *Aades franklini* (Heller) **comb. n.** (*sedis mutabilis*).

# Idiopsodes Thompson, 1977 (Curculionidae: Entiminae)

Thompson (1977) proposed *Idiopsodes* as a replacement name for the preoccupied *Idiopsis* Faust (non Brauer & Bergenstamm) and transferred the type species *Idiopsis griseus* (Pascoe). The remaining six New Guinean species are here transferred from *Idiopsis* Faust to *Idiopsodes* Thompson:

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I. coeruleus (Faust), comb. n.
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I. kocki (Heller), comb. n.

I. maculosus (Faust), comb. n.

I. ornatus (Faust), comb. n.

I. perplexus (Faust), comb. n.

I. quinarius (Pascoe), comb. n.

# Aporhina Boisduval, 1835 (Brentidae: Eurhynchinae)

*Aporhina leai* (Heller), 1908 **comb. n.** is transferred from *Chalcocybebus* Snellen van Vollenholven. This species was omitted from Oberprieler's (2004) catalog of the Eurhynchidae.

# PROBLEMATIC RECORDS

Ten genera and one undescribed genus that are reported from New Guinea in the literature are based only on undescribed species, immature specimens identified only to genus, or species identifications that have not yet been published or require confirmation. Thus, these problematic taxa are not included in the checklist because they lack reference to a valid specific epithet. However, researchers working on the fauna should be aware of these reported range extensions as they represent the only records of one family, one subfamily, and two tribes from the Papuan region.

# Ancyttalia Zimmerman, 1994a (Curculionidae)

Zimmerman (1994a) did not clearly state what species, described or otherwise, he was referring to when he gave the distribution of the genus as, "Australia and New Guinea (new record)." Once associated with a species, this will be the first record of this genus and the tribe Eugnomini from New Guinea.

# Basiliogeus Kuschel in Zimmerman, 1994a (Nemonychidae)

Larvae of an undetermined species belonging to this genus were reported from New Guinea. This is the only record of the tribe Rhinorhynchini from the region (Kuschel in Zimmerman, 1994a).

# Lepropus Schönherr, 1823 (Curculionidae)

Ramamutrhy *et al.* (1998) reported a single specimen of the Indian species *Lepropus* (*Lepropus*) *adam-soni* Marshall, 1916 from New Guinea. This record should be substantiated by additional specimens before being included in a list of Papuan weevils.

# Lissapion Zimmerman, 1994b (Apionidae)

Wanat (2001) reported 5–7 undescribed species from New Guinea. No other representatives of this genus are in the region.

# Manilabaris Zimmerman, 1940b (Curculionidae: Baradinae)

Morimoto & Yoshihara (1996) reported unnamed species in the Kyushu University collection.

# Myrmacicelus Chevrolat, 1833 (Apionidae)

This genus is represented in New Guinea by 3 undescribed species (Wanat, 2001); these were the first records for the subfamily Myrmacicelinae from the region.

# Myrmacyba Heller, 1929 (Apionidae)

Wanat (2001) stated that he examined, "....approximately 50 undescribed species" from New Guinea and Moluccas. Only three of this number are from localities outside of the Papuan region. There are currently no described species from New Guinea.

# Nanomyrmacyba Wanat, 1990 (Apionidae)

Wanat (2001) examined, "....well over 30 undescribed New Guinean and Australian members...." There are no described species from New Guinea.

# Stenommatus Wollaston, 1873b (Dryophthoridae)

One undescribed species is the only record of the genus for New Guinea (Zimmerman, 1993).

# Sybulus Pascoe, 1871: 202 (Curculionidae)

Pascoe, 1871: 202 reported one undescribed species from West Papua in his collection. These species were never formally described.

# Tomicoproctus Faust, 1898 (Curculionidae)

Zimmerman (1994a: 642), reported one new species from Bulolo, Papua New Guinea and illustrated this unnamed species in Zimmerman, 1992: plate 383. This is the first record of the genus from New Guinea.

# Caridae Zimmerman, 1994a [=Carinae sensu Thompson, 1992]

In 2001, Wanat examined 3–4 undescribed species of an unknown genus related to *Carodes* Zimmerman from New Guinea in his assessment of phylogenetic relationships of Brentidae. This was the first published record of the family occurring in New Guinea.

#### INTRODUCED SPECIES

# **Biological control agents**

Five weevil species were introduced to Papua New Guinea by the Australian CSIRO as biological control agents of invasive plants. These species and their host plants are listed in Table 2 and are not included in the checklist. *Cyrtobagous singularis* Hustache was an unsuccessful control agent for *Salvinia molesta* leading Calder and Sands to investigate the reasons for the failure and discover a related species, *C. salviniae* which they described (Calder & Sands 1985). This new species was introduced and rapidly controlled the weed (Zimerman, 1991, O'Brien 1995).

**TABLE 2.** Weevils introduced as biological control agents to the Papuan Region and the plants they control (from O'Brien & Wibmer 1989 and Schneider 1999).

Biological control agent	Plant targeted
Cyrtobagous salviniae Calder & Sands	Salvinia molesta D. Mitch (Salviniaceae)
Cyrtobagous singularis Hustache	Salvinia molesta D. Mitch (Salviniaceae)
Microlarinus lypriformus (Wollaston)	Tribulus cistoides L. (Zygophyllaceae)
Neochetina bruchi Hustache	Eichhornia crassipes Solms (Pontederiaceae)
Neochetina eichhorniae Warner	Eichhornia crassipes Solms (Pontederiaceae)
Neohydronomus affinis Hustache	Pistia stratiotes L. (Araceae)

# **Pollinator species**

The African species *Elaeidobius kamerunicus* (Faust) was introduced and is established in Papua New Guinea and the Bismarck Archipelago as a pollinator of the commercial oil palm, *Elaeis guineensis* Jacq. (Prior, 1983). This species is not included in the checklist.

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# SYNOPSIS OF FAMILY-LEVEL CLASSIFICATION

Genera and species that are *incertae sedis*, are arranged at the end of each relevant family-group taxon.

CURCULIONOIDEA ATTELABINAE Euopini

**NEMONYCHIDAE** 

RHINORHYNCHINAE BRENTIDAE

Mecomacerini BRENTINAE

ANTHRIBIDAE Eremoxenini
ANTHRIBINAE CYLADINAE
Basitropidini CYPHAGOGINAE

Corrheccerini Cyphagogini
Cratoparini Hoplopisthiini
Discotenini Stereodermini
Ecelonerini EURHYNCHINAE
Mauiini TRACHELIZINAE
Mecocerini Ithystenini

Mycteini Microtrachelizini
Ozotomerini Pseudoceocephalini

Platystomini Trachelizini

Sintorini

Stenocerini APIONIDAE
Tropiderini APIONINAE
Xenocerini Ixapiini

Xylinadini RHADINOCYBINAE Zygaenodini Notapionini

CHORAGINAE

Apolectini BRACHYCERIDAE
Araecerini OCLADIINAE
Choragini Desmidophorini

**BELIDAE** DRYOPHTHORIDAE

BELINAE

CRYPTODERMATINAE

RHYNCHITIDAE

RHYCHITINAE DRYOPHTHORINAE
Auletini ORTHOGNATHINAE
Auletobiina Orthognathini

Guineauletina RHYNCHOPHORINAE

Auletorhinini Diocalandrini
Deporaini Litosomini
Rhynchitini Polytini

Rhynchophorini
ATTELABIDAE Sphenophorini

STROMBOSCERINAE	CURCULIONINAE	
	Acalyptini	
ERIRHINIDAE	Cenchrenini	
ERIRHININAE	Ceratopodini	
TADIINAE	Curculionini	
Tadiini	Curculionina	
	Pseudobalaninina	
CURCULIONIDAE	Rhamphini	
BARIDINAE	Rhamphina	
Baridini	Storeini	
Baridina	Tychiini	
Madarini	Demimaeina	
Leptoschoinina	Ochyromerina	
Tonesiina	Tychiina	
Madopterini	CYCLOMINAE	
Madopterina	Aterpini	
CEUTHORHYNCHINAE	ENTIMINAE	
Mecysmoderini	Celeuthetini	
CONODERINAE	Cyphicerini	
Arachnopodini	Cyphicerina	
Campyloscelini	Elytrurini	
Phaenomerina	Eupholini	
Coryssomerini	Naupactini	
Lobotrachelini	Ottistirini	
Mecopini	Pachyrhynchini	
Menemachini	Tanymecini	
Othippiini	Piazomiina	
Piazurini	HYPERINAE	
Sphadasmini	Hyperini	
COSSONINAE	Cepurini	
Cossonini	LIXINAE	
Dryotribini	ryotribini Lixini	
Onycholipini	MESOPTILIINAE	
Pentarthrini	Laemosaccini	
Proecini	MOLYTINAE	
Rhyncolini	Aminyopini	
Rhyncolina	Cleogonini	
Phloeophagina	Hylobiini	
CRYPTORHYNCHINAE	Hylobiina	
Aedemonini	Ithyporini	
Camptorhinini	Ithyporina	
Cryptorhynchini	Colobodina	
Cryptorhynchina	Lithinini	
Mecistostylina	Lithinina	
Tylodina	Mecysolobini	
Gasterocercini	Metatygini	
Psepholacini		

Molytini

Molytina Paipalesomini

Pissodini

Orthorhinina Pissodina Trachodini

Trypetidini PLATYPODINAE

Trigonocolini

Platypodini

Platypodina

Tesserocerini

Diapodina Tesserocerina

**SCOLYTIDINAE** 

Hylesinini

Diamerina Hylesinina Hyorrhynchina Phloeosinina

Phloeotribina

Tomicina

Scolytini

Corthylina Cryphalina Dryocoetina

Ipina

Scolytoplatypodina

Xyleborina Xyloctonina

# **CHECKLIST**

#### **CURCULIONOIDEA**

# **NEMONYCHIDAE**

#### RHINORHYNCHINAE

## **MECOMACERINI**

ARAGOMACER Kuschel in Zimmerman, 1994a: 600

TYPE-SPECIES: *Aragomacer leai* Kuschel in Zimmerman, 1994a; original designation. KEY: Kushel in Zimmerman, 1994a: 601.

grayi Kuschel in Zimmerman, 1994a: 601. (Aragomacer)

DISTRIBUTION: Papua New Guinea: Wau.

munus Kuschel in Zimmerman, 1994a: 604. (Aragomacer)

DISTRIBUTION: Papua New Guinea.

papuae Kuschel in Zimmerman, 1994a: 606. (Aragomacer)

DISTRIBUTION: Papua New Guinea: Wau.

#### **ANTHRIBIDAE**

#### **ANTHRIBINAE**

# **BASITROPINI**

BASITROPIS Jekel, 1855: 90

TYPE-SPECIES: Basitropis nitidicutis Jekel, 1855; original designation.

diluta diluta Jordan, 1903: 434. (Basitropis)

DISTRIBUTION: Papua New Guinea: Bulolo, Fly River, Garaina, Goilala, Lae, Kiunga, Owen Stanley

Range, Port Moresby, Wau.

diluta rostralis Wolfrum, 1949: 146. (Basitropis)

DISTRIBUTION: Bismarck Archipelago: New Britain.

diluta ventralis Frieser, 1983: 54. (Basitropis)

DISTRIBUTION: Papua New Guinea: Fly River, Kerema, Kiunga, Upper Jimmi Valley.

dolosa dolosa Jordan, 1924a: 243. (Basitropis)

DISTRIBUTION: Papua New Guinea: Bulolo, Fly River, Kiunga, Upper Jimmi Valley, Wau.

dolosa quadrispinosus Frieser, 1983: 55. (Basitropis)

DISTRIBUTION: Papua New Guinea: Fly River, Wau.

dolosa tenuiclava Frieser, 1983: 55. (Basitropis)

DISTRIBUTION: Bismarck Archipelago: New Britain.

humeralis Jordan, 1903: 433. (Basitropis)

DISTRIBUTION: Solomon Islands.

papuensis Jordan, 1924a: 243. (Basitropis)

DISTRIBUTION: Papua New Guinea: Bulldog Trail, Bulolo, Fly River, Kiunga, Kokoda, Mt. Missim,

Popondetta, Torricelli Mountains, Wau; West Papua: Geelvink Bay, Mayuby-Benyas.

postica Frieser, 1983: 56. (Basitropis posticus)

DISTRIBUTION: Papua New Guinea: Fly River, Garaina, Kiunga, Port Moresby, Wau; West Papua: May-

uby-Benyas.

rara Frieser, 1983: 56. (Basitropis rarus)

DISTRIBUTION: Papua New Guinea: Mt. Missim, Wau, Woitape.

relicta Blackburn, 1900: 154. (Basitropis)

DISTRIBUTION: Papua New Guinea.

Basitropis epipona Jordan, 1924a: 243. DISTRIBUTION: Papua New Guinea: Garaina, Mt. Missim, Owen Stan-

ley Range, Star Mountains, Wau. *sedlaceki* Frieser, 1983: 53. (*Basitropis*)

DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Batanta Island.

truncalis Jordan, 1937: 202. (Basitropis)

DISTRIBUTION: Solomon Islands.

PLESIOBASIS Jordan, 1939a: 427

TYPE-SPECIES: Plesiobasis monera Jordan, 1939a; original designation.

brunneovaria Frieser, 1992: 33. (Plesiobasis)

DISTRIBUTION: West Papua: Cyclops Mountains.

multiguttata Frieser, 1992: 32. (Plesiobasis)

DISTRIBUTION: West Papua: Mt. Meja.

# **CORRHECERINI**

ANTIOXENUS Jordan, 1924a: 235

TYPE-SPECIES: Antioxenus bennigseni Jordan, 1924a; monobasic.

bennigseni Jordan, 1924a: 235. (Antioxenus)

DISTRIBUTION: Papua New Guinea.

#### APATENIA Pascoe, 1859b: 434

TYPE-SPECIES: Apatenia viduata Pascoe, 1859b; monobasic. KEY: Frieser, 1985: 96.

brevior Frieser, 1985: 92. (Apatenia)

DISTRIBUTION: Papua New Guinea: Madang.

cyclops Frieser, 1985: 88. (Apatenia)

DISTRIBUTION: West Papua: Cyclops Mountains, Ifar, Mt. Meja.

festiva Jordan, 1932: 363. (Apatenia)

DISTRIBUTION: Papua New Guinea: Lake Trist, Mt. Kaindi, Mt. Missim, Nami Creek, Salawakit Range, Wau.

gazellae Frieser, 1985: 95. (Apatenia)

DISTRIBUTION: Bismarck Archipelago: New Britain.

gracilis Jordan, 1903: 419. (Apatenia)

DISTRIBUTION: D'Entrecasteaux Islands.

grumosa Jordan, 1932: 375. (Apatenia)

DISTRIBUTION: West Papua: Cyclops Mountains.

gularis Jordan, 1904: 86. (Apatenia)

DISTRIBUTION: Papua New Guinea.

imprima Frieser, 1985: 90. (Apatenia)

DISTRIBUTION: Papua New Guinea.

indecorata Frieser, 1985: 92. (Apatenia)

DISTRIBUTION: Papua New Guinea: Kokoda.

irrorata Macleay, 1887: 196. (Apatenia)

DISTRIBUTION: Papua New Guinea: Fly River.

milnei milnei Jordan, 1903: 417. (Apatenia)

DISTRIBUTION: Papua New Guinea: Madang; West Papua: Dafo West of Jayapura.

milnei subgibbosa Frieser, 1985: 88. (Apatenia)

DISTRIBUTION: Papua New Guinea: Fly River.

minor minor Jordan, 1894: 632. (Apatenia)

DISTRIBUTION: Papua New Guinea: Lae, Mt. Wilhelm; West Papua.

minor signaticollis Frieser, 1985: 92. (Apatenia)

DISTRIBUTION: Papua New Guinea: Nadzab, Torricelli Range; West Papua: Cyclops Mountains.

minor nigripennis Frieser, 1992: 29. (Apatenia)

DISTRIBUTION: Papua New Guinea; West Papua; Biak Island.

nigroflava Frieser, 1985: 94. (Apatenia)

DISTRIBUTION: Bismarck Archipelago: New Britain.

olivacea Jordan, 1903: 418. (Apatenia)

DISTRIBUTION: Papua New Guinea: Baiyer River, Bisianumu East of Pt. Moresby, Wau; Woodlark

Islands; West Papua: Cyclops Mountains.

pallidicepes Jordan, 1895d: 391. (Apatenia)

DISTRIBUTION: Papua New Guinea.

phaeura Jordan, 1903: 418. (Apatenia)

DISTRIBUTION: Papua New Guinea.

plagifer Frieser, 1985: 93. (Apatenia)

DISTRIBUTION: West Papua: Nabire South of Geelvink Bay, Sentari, Waris South of Jayapura.

poecila Jordan, 1904: 85. (Apatenia)

DISTRIBUTION: Papua New Guinea: Kokoda, Milne Bay; D'Entrecasteaux Islands: Normanby Island.

raniceps raniceps Jordan, 1894: 631. (Apatenia)

DISTRIBUTION: Papua New Guinea: Madang; West Papua: Bomberi, Cyclops Mountains, Vogelkop.

raniceps rectangula Frieser, 1985: 96. (Apatenia)

DISTRIBUTION: Bismarck Archipelago: New Britain; West Papua: Cyclops Mountains.

raniceps rufovariegata Frieser, 1985: 96. (Apatenia)

DISTRIBUTION: West Papua: Cyclops Mountains, Sabron.

subvittigera subvittigera Frieser, 1985: 93. (Apatenia)

DISTRIBUTION: Papua New Guinea: Madang; Bismarck Archipelago: New Britain.

subvittigera suturata Frieser, 1985: 93. (Apatenia)

DISTRIBUTION: Papua New Guinea: Maprik. *unituberculata* Macleay, 1887: 196. (*Apatenia*) DISTRIBUTION: Papua New Guinea: Fly River.

#### CACEPHATUS Blackburn, 1900: 151

TYPE-SPECIES: Cacephatus serieus Blackburn, 1900; monobasic.

carinulatus Frieser, 1997: 56. (Caccephatus)

DISTRIBUTION: West Papua: Meja. *obscurus* Frieser, 1997: 57. (*Caccephatus*)

DISTRIBUTION: Papua New Guinea: Wau; West Papua: Sibil Valley, Star Mountains.

# DINOMELAENA Jordan, 1928: 113

Type-Species: Apatenia scelesta Pascoe, 1862a; original designation. KEY: Frieser, 1985: 87.

bituberculata Frieser, 1993: 3. (Dinomelaena)

DISTRIBUTION: Bismarck Archipelago: New Britain, New Ireland; West Papua: Cyclops Mountains, Nabire, Pemukiman.

immaculata immaculata (Jordan), 1894: 633. (Apatenia)

DISTRIBUTION: Papua New Guinea: Fly River, Mt. Missim, Sepik River, Wau, Wewak; Bismarck Archipelago: New Ireland; West Papua: Cyclops Mountains, Humboldt Bay, Star Mountains; Aru Islands; Biak Island.

immaculata diversicollis Frieser, 1985: 85. (Dinomelaena)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; West Papua: Lab Lab.

impressifrons Frieser, 1992: 28. (Dinomelaena)

DISTRIBUTION: West Papua: Kangime.

quadrituberculata (Montrouzier), 1855: 40. (Stenocerus)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Kuper Range, Milne Bay, Moroka, Sattelberg; D'Entrecasteaux Islands: Fergusson Island, Normanby Island; Louisaide Archipelago: Sud-East Island; Trobriand Islands; Woodlark Islands. Notes: Transferred: Jordan, 1928: 113; Lectotype designation: Kuschel, 1998: 193.

scelesta scelesta (Pascoe), 1862a: 334. (Nessiara)

DISTRIBUTION: Papua New Guinea: Redscar Bay; West Papua: Cyclops Mountains, Geelvink Bay, Mt. Meja.

scelesta angulicollis (Jordan), 1897: 177. (Apatenia)

DISTRIBUTION: Papua New Guinea: Fly River, Mt. Missim, Sepik River, Wau, Wewak; Bismarck Archipelago: New Ireland; West Papua: Cyclops Mountains, Mt. Meja, Humboldt Bay, Star Mountains; Aru Islands, Biak Island.

scelesta innotata Frieser, 1985: 84. (Dinomelaena)

DISTRIBUTION: Papua New Guinea: Bulolo, Mt. Kaindi.

scripta Frieser, 1985: 86. (Dinomelaena)

DISTRIBUTION: Bismarck Archipelago: New Britain.

sedlaceki Frieser, 1985: 86. (Dinomelaena)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi, Wau.

testacea Frieser, 1992: 27. (Dinomelaena)
DISTRIBUTION: West Papua: Mt. Meja.
tuberculosa (Jordan), 1894: 632. (Apatenia)

DISTRIBUTION: Papua New Guinea: West Papua: Cyclops Mountains, Njau-limon South of Mt. Bougain-

ville.

# HABRISSUS Pascoe, 1859b: 432

TYPE-SPECIES: Habrissus pilicornis Pascoe, 1859b; monobasic.

pilicornis Pascoe, 1859b: 432. (Habrissus)

DISTRIBUTION: Aru Islands.

puncticollis Frieser, 1997: 59. (Habrissus)

DISTRIBUTION: West Papua: Samboka, Upper Kolff River.

# HYPSEUS Pascoe, 1860a: 39

Type-species: Hypseus fascicularis Pascoe, 1860a; monobasic. Key: Frieser, 1997: 27.

aequabilis Frieser, 1997: 16. (Hypseus)

DISTRIBUTION: West Papua: Epomani.

amplicollis Frieser, 1997: 22. (Hypseus)

DISTRIBUTION: Papua New Guinea: Fly River, Kiunga.

apicenotatus Frieser, 1997: 25. (Hypseus)

DISTRIBUTION: West Papua: Epomani.

axilaris axilaris Jordan, 1895d: 391. (Hypseus)

DISTRIBUTION: [Sumatra]; Papua New Guinea (?).

axillaris major Jordan, 1904: 87. (Hypseus)

DISTRIBUTION: Papua New Guinea.

batantae Frieser, 1997: 20. (Hypseus)

DISTRIBUTION: Batanta Island; Waigeo Island.

callosiventris Frieser, 1997: 23. (Hypseus)

DISTRIBUTION: Papua New Guinea: Madang.

deplanatus Frieser, 1997: 15. (Hypseus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi, Nami Creek, Wau.

formidatus Frieser, 1997: 23. (Hypseus)

DISTRIBUTION: West Papua: Epomani.

maculiventris Frieser, 1997: 21. (Hypseus)

DISTRIBUTION: West Papua: Nabire, Pemukiman.

mejai Frieser, 1997: 12. (Hypseus)

DISTRIBUTION: West Papua: Mt. Meja. *nigriceps* Frieser, 1997: 13. (*Hypseus*)

DISTRIBUTION: West Papua: Kwau, Hatam. *nigrosuturatus* Frieser, 1997: 17. (*Hypseus*)

DISTRIBUTION: West Papua: Testega-Meydoudga.

penicillus Frieser, 1997: 20. (Hypseus)

DISTRIBUTION: West Papua: Angguruk-Tanggeam, Nabire, Wamena.

pustulifer Frieser, 1997: 16. (Hypseus)

DISTRIBUTION: West Papua: Minyambou.

riedeli Frieser, 1992: 29. (Hypseus)

DISTRIBUTION: Papua New Guinea: Bulolo; West Papua: Mt. Meja, Mayuby-Benyas.

salawattii salawattii Frieser, 1997: 24. (*Hypseus*)
DISTRIBUTION: West Papua: Salawatti Island.
salawattii robustior Frieser, 1997: 25. (*Hypseus*)

DISTRIBUTION: West Papua: Manokawari.

*strigifer* Frieser, 1997: 14. (*Hypseus*)
DISTRIBUTION: West Papua: Sentani.

NESSIARA Pascoe, 1860b: 60

TYPE-SPECIES: Nessia didyma Pascoe, 1859a; subsequent designation by Jordan, 1894: 630.

*transversa* Frieser, 1992: 26. (*Nessiara*)
DISTRIBUTION: West Papua: Mt. Meja.

PANTORHAENAS Jordan, 1928: 126

TYPE-SPECIES: Pantorhaenas conspersus Jordan, 1928; original designation.

*laevicollis* Frieser, 1997: 39. (*Pantorhaenas*) DISTRIBUTION: West Papua: Epomani.

PHAULIMIA Pascoe, 1859b: 437

TYPE-SPECIES: Phaulimia ephippiata Pascoe, 1859b; monobasic.

inculta Frieser, 1997: 48. (Phaulimia)

DISTRIBUTION: West Papua: Cyclops Mountains, Jayapura, Sentani.

punctata (Montrouzier), 1855: 40. (Stenocerus punctatus)

DISTRIBUTION: Woodlark Islands. NOTES: Transferred from *Stenocerus* to *Hylopemon*: Wolfrum, 1929: 40; Transferred from *Hylopemon* and Lectotype designation: Kuschel, 1998: 194.

**CRATOPARINI** 

EUPARIUS Schönherr, 1823: 1135

Type-species: Anthribus lunatus Fabricius, 1801 [=Macrocephalus marmoreus Oliver, 1795]; monobasic. Key: Zimmerman, 1994a: 119

lateripictus (Jordan), 1895a: 201. (Caccorhinus)

DISTRIBUTION: Papua New Guinea; West Papua: Kagime. Notes: Transferred: Zimmerman, 1994a: 122.

# **DISCOTENINI**

# ANCYLOTROPIS Jekel, 1855: 94

Type-species: Ancylotropis waterhousei Jekel, 1855; monobasic. Key: Zimmerman, 1994a: 63.

scabratus (Motschulsky), 1875: 232. (Macrotrichus)

DISTRIBUTION: Papua New Guinea; West Papua: Cyclops Mountains.

waterhousei Jekel, 1855: 96. (Ancylotropis)

DISTRIBUTION: Papua New Guinea.

Macrotrichus niveinasus Motschulsky, 1875: 232.

GENETHILA Pascoe, 1860a: 41

TYPE-SPECIES: Genethila retusa Pascoe, 1860a; monobasic.

instructa Frieser, 1989: 105. (Genethila)

DISTRIBUTION: Papua New Guinea: Aroa River, Fly River, Kiunga, Redscar Bay, Wau.

#### **ECELONERINI**

# **DENDROPEMON** Schönherr, 1839: 161

TYPE-SPECIES: *Anthribus perfolicornis* Fabricius, 1801; original designation. KEY: Zimmerman, 1994a: 84 (includes *D. marmoratus* only).

arciferus (Blanchard), 1853: 196. (Xenocerus)

DISTRIBUTION: Papua New Guinea: Fly River. NOTES: Transferred from *Ecelonerus*: Zimmerman, 1994a: 91.

hypocrita hypocrita (Jekel), 1855: 82. (Dendrotrogus)

DISTRIBUTION: West Papua.

hypocrita levis (Jordan), 1929: 337. (Dendrotrogus)

DISTRIBUTION: West Papua: Biak Island.

marmoratus (Montrouzier), 1855: 45. (Eucorhinus)

DISTRIBUTION: D'Entrecasteaux Islands; Woodlark Islands; West Papua: Andai, Mayuby. NOTES: Transferred: Jordan, 1913: 211 and Zimmerman, 1994a: 90; Lectotype designation: Kuschel, 1998: 194; Illustrated in Zimmerman, 1994a: 86 under name *D. papuanus*.

*Dendrotrogus colligens papuanus* Jordan, 1904: 84. NOTES: Synonoymy: Valentine, 1972: 465; Frieser, 2002: 31 treats as valid.

molitor (Jordan), 1923b: 219. (Ecelonerus)

DISTRIBUTION: New Guinea; Aru Islands; Woodlark Island. NOTES: Transferred: Zimmerman, 1994a: 92.

## EUCORYNUS Schönherr, 1823: 1135

Type-species: Anthribus crassicornus Fabricius, 1801; original designation.

crassicornis (Fabricius), 1801: 407. (Anthribus)

DISTRIBUTION: Papua New Guinea; West Papua.

*Eucorynus stevensi* Pascoe, 1859b: 433. DISTRIBUTION: West Papua: Cyclops Mountains, Dorey. NOTES: Synonoymy: Valentine, 1972: 462. Rheinheimer, 2004a and Frieser, 2002 treat as valid.

#### HYLOPEMON Jekel, 1860: 238

TYPE-SPECIES: *Anthribus garnotii* Guérin-Méneville, [1833]; subsequent designation by Alonso-Zarazaga & Lyal, 1999: 31.

garnotii (Guérin-Méneville), 1833: 108. (Anthribus)

DISTRIBUTION: New Guinea.

#### **JORDANTHRIBINI**

DINEMA Fairmaire, 1849b: 457

Type-species: Dinema filicorne Fairmaire, 1849b; monobasic.

*aper* (Jordan), 1939b: 441. (*Proscopus*) DISTRIBUTION: Solomon Islands.

vellanum (Jordan), 1939b: 441. (Proscopus)

DISTRIBUTION: Solomon Islands.

#### **MAUIINI**

MAUIA Blackburn, 1885: 194

TYPE-SPECIES: Mauia satelles Blackburn, 1885 [=Araeocerus subnotatus Boheman, 1859]; monobasic.

colorata Frieser, 1992: 36. (Mauia)

DISTRIBUTION: West Papua: Melanggama, Pass Valley.

*ochra* Wolfrum, 1956: 116. (*Mauia*)
DISTRIBUTION: Papua New Guinea.

ovalis Frieser, 1992: 35. (Mauia)

DISTRIBUTION: West Papua: Mayuby. *pithekis* Wolfrum, 1956: 116. (*Mauia*)

DISTRIBUTION: Papua New Guinea.

rotunda Frieser, 1992: 35. (Mauia)

DISTRIBUTION: West Papua: Mayuby.

squalens Jordan, 1923a: 185. (Mauia)

DISTRIBUTION: Papua New Guinea.

stephana Wolfrum, 1956: 116. (Mauia)

DISTRIBUTION: Papua New Guinea.

PROTAEDUS Pascoe, 1860a: 39

Type-species: Protaedus moerens Pascoe, 1860a; monobasic. Key: Frieser, 2001b: 57.

batantae batantae Frieser, 2001b: 47. (Protaedus)

DISTRIBUTION: Batanta Island.

batantae salawattii Frieser, 2001b: 48. (Protaedus)

DISTRIBUTION: West Papua: Salawatti Island.

dentifer Frieser, 2001b: 48. (Protaedus)

DISTRIBUTION: Batanta Island; Salawatti Island.

excisus Frieser, 1995a: 6. (Protaedus)

DISTRIBUTION: Papua New Guinea.

flavoangulatus Frieser, 2001b: 53. (Protaedus)

DISTRIBUTION: West Papua: Borme to Omban.

flavus Frieser, 2001b: 51. (Protaedus)

DISTRIBUTION: Papua New Guinea: Wau.

fuscatus Frieser, 2001b: 50. (Protaedus)

DISTRIBUTION: West Papua: Jayapura.

grandis Frieser, 2001b: 49. (Protaedus)

DISTRIBUTION: Papua New Guinea: Angorum, Wewak; West Papua; Waigeo Island.

humeralis Jordan, 1923a: 183. (Protaedus)

DISTRIBUTION: D'Entrecasteaux Islands.

leptacinus Frieser, 1995a: 7. (Protaedus)

DISTRIBUTION: Papua New Guinea: Mt. Missim.

leucomelas Jordan, 1923a: 184. (Protaedus)

DISTRIBUTION: Papua New Guinea.

litturatus Frieser, 2001b: 46. (Protaedus)

DISTRIBUTION: Papua New Guinea: Albert Mountains, Bodem, Wanama.

nigromarginatus Frieser, 2001b: 55. (Protaedus)

DISTRIBUTION: Papua New Guinea: Wau.

pallidus Jordan, 1923a: 181. (Protaedus)

DISTRIBUTION: Papua New Guinea.

robusticornis Frieser, 1995a: 5. (Protaedus)

DISTRIBUTION: West Papua.

seramis griseolus Frieser, 2001b: 57. (Protaedus)

DISTRIBUTION: Batanta Island.

signatellus Frieser, 2001b: 48. (Protaedus)

DISTRIBUTION: West Papua: Lereh.

signatus Frieser, 1995a: 3. (Protaedus)

DISTRIBUTION: Papua New Guinea; West Papua.

socius socius Frieser, 1992: 34. (Protaedus)

DISTRIBUTION: Papua New Guinea: Brown River near Pt. Moresby; West Papua: Cyclops Mountains, Ifar,

Mt. Meja, Mayuby.

socius obtusus Frieser, 1992: 35. (Protaedus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

trisulcatus Frieser, 2001b: 45. (Protaedus)

DISTRIBUTION: West Papua: Festega.

waigeoi Frieser, 2001b: 56. (Protaedus)

DISTRIBUTION: West Papua: Waigeo Island.

weigeli Frieser, 2001b: 49. (Protaedus)

DISTRIBUTION: West Papua: Nabire, Yamor Lake.

## **MECOCERINI**

# **DOLICHOCERA** Gray, 1832: 65

TYPE-SPECIES: Dolichocera childreni Gray, 1832; monobasic.

pupa pupa (Jordan), 1895a: 132. (Meganthribus)

DISTRIBUTION: Papua New Guinea.

*pupa papuanus* (Jordan), 1928: 106. (*Meganthribus*)
DISTRIBUTION: West Papua: Geelvink Bay, Korido.

ECZESARIS Pascoe, 1859a: 330

TYPE-SPECIES: *Eczesaris atomaria* Pascoe, 1859a; monobasic. NOTES: Transferred from Cappadocini in Lyal & Alonso-Zarazaga, 2006.

atomaria atomaria Pascoe, 1859a: 331. (Eczesaris)

DISTRIBUTION: Papua New Guinea: Fly River, Milne Bay, Kiunga; West Papua: Cyclops Mountains,

Geelvink Bay; Aru Island; Biak Island.

atomaria aureomaculata Frieser, 1992: 23. (Eczesaris)

DISTRIBUTION: Biak Island.

atomaria cyclopis Frieser, 1992: 23. (Eczesaris)

DISTRIBUTION: West Papua: Cyclops Mountains.

atomaria fuscata Frieser, 1999: 23. (Eczesaris)

DISTRIBUTION: Waigeo Island.

bolana Jordan, 1937: 200. (Eczesaris)

DISTRIBUTION: Papua New Guinea: Mt. Kainde.

brevis (Jordan), 1924a: 237. (Idiopus)

DISTRIBUTION: Papua New Guinea: Bulolo, Mt. Missim, Wau.

franklini-muelleri (Wolfrum), 1925: 165. (Idiopus)

DISTRIBUTION: Papua New Guinea: Mt. Missim, Wau; West Papua: Cyclops Mountains.

penicillus (Jordan), 1898: 363. (Idiopus)

DISTRIBUTION: Papua New Guinea: Garina, Kokoda, Mailu Island, Popondetta.

striga (Lacordaire), 1866: 512. (Idiopus)

DISTRIBUTION: Papua New Guinea.

verruca verruca (Jordan), 1898: 364. (Idiopus verrucosus)

DISTRIBUTION: Papua New Guinea: Fly River, Kiunga. West Papua: Cyclops Mountains, Ifar, Vogelkop.

verruca circumornata Frieser, 1983: 52. (Eczesaris)

DISTRIBUTION: Bismarck Archipelago: New Britain; West Papua: Mt. Meja.

MECOTROPUS Lacordaire, 1866: 495

TYPE-SPECIES: Mecotropus bipunctata Lacordaire, 1866; original designation.

pantherinus Thomson, 1857b: 436. (Mecocerus)

DISTRIBUTION: Papua New Guinea; West Papua: Mt. Meja; Aru Island.

MEGAX Alonso-Zarazaga & Lyal, 1999: 31

TYPE-SPECIES: Eugigas schönheri Thomson, 1857b; subsequent designation by Alonso-Zarazaga & Lyal, 1999: 31.

schoenherri (Thomson), 1857b: 435. (Eugigas schönheri)

DISTRIBUTION: New Guinea; Bismarck Archipelago; Aru Island.

#### **MYCTEINI**

ALTIPECTUS Jordan, 1894: 605

TYPE-SPECIES: Altipectus fasciatum Jordan, 1894; original designation.

*fasciatum* Jordan, 1894: 606. (*Altipectus*) DISTRIBUTION: Papua New Guinea.

SYMPAECTOR Kirsch, 1875: 52

TYPE-SPECIES: Sympaector vittifrons Kirsch, 1875; monobasic.

longicornis Jordan, 1894: 604. (Sympaector)

DISTRIBUTION: Papua New Guinea; West Papua.

# **OZOTOMERINI**

OZOTOMERUS Perroud, 1853: 406

TYPE-SPECIES: Ozotomerus maculosus Perroud, 1853; monobasic.

bipunctatus (Montrouzier), 1855: 46. (Edecerus)

DISTRIBUTION: D'Entrecasteaux Islands; Woodlark Islands; West Papua: Cyclops Mountains, Mayuby; Aru Islands. NOTES: Transferred: Lacordaire, 1866: 572; Lectotype designation: Kuschel, 1998: 194.

Ozotomerus waterhousei Pascoe, 1859a: 332.

# **PLATYSTOMINI**

DOEOTHENA Pascoe, 1862a: 331

TYPE-SPECIES: Doeothena platypoda Pascoe, 1862a; monobasic.

*platypoda* Pascoe, 1862a: 332. (*Doeothena*) DISTRIBUTION: Papua New Guinea.

EXILLIS Pascoe, 1860a: 43

TYPE-SPECIES: Exillis longicornis Pascoe, 1860a; monobasic. KEYS: Frieser, 1989: 121; Frieser, 1999: 35.

aberrans Frieser, 1997: 70. (Exillis)

DISTRIBUTION: West Papua: Bilogay, Enarotadi.

aeruginosus Frieser, 1997: 69. (Exillis)

DISTRIBUTION: West Papua: Anggi, between Kono and Piji, Wandanku.

distans Frieser, 1989: 120. (Exillis)

DISTRIBUTION: Papua New Guinea: Busu River East of Lae; Bismarck Archipelago: New Britain; West

Papua: Geelvink Bay, Nabire.

fasciger Frieser, 1989: 118. (Exillis)

DISTRIBUTION: Papua New Guinea: Enarotadi, Wisselmeren.

impressus impressus Wolfrum, 1956: 117. (Exillis)

DISTRIBUTION: Papua New Guinea: Goilala, Kokoda, Wau; West Papua: Bomberi, Okaitadi, Vogelkop, Wisselmeren.

impressus discoidalis Frieser, 1989: 118. (Exillis)

DISTRIBUTION: Bismarck Archipelago: New Britain; West Papua: Jayapura.

papuensis papuensis Frieser, 1989: 119. (Exillis)

DISTRIBUTION: Papua New Guinea: Brown River to Pt. Moresby, Daru Island, Mt. Missim, Wau.

papuensis subcarinatus Frieser, 1989: 120. (Exillis)

DISTRIBUTION: Papua New Guinea: Goilala, Milne Bay.

rectangulus Frieser, 1989: 117. (Exillis)

DISTRIBUTION: Papua New Guinea: Aiyura, Eastern Highlands, Hagen, Western Highlands.

sexcarinatus Frieser, 1989: 119. (Exillis)

DISTRIBUTION: West Papua: Kebar Valley, Vogelkop.

subparallelus Frieser, 1989: 117. (Exillis)

DISTRIBUTION: Bismarck Archipelago: New Britain, New Ireland.

waigeoi Frieser, 1997: 69. (Exillis)

DISTRIBUTION: West Papua: Waigeo Island. woodlarkianus Frieser, 1989: 118. (Exillis)

DISTRIBUTION: Woodlark Islands.

PENESTICA Pascoe, 1859a: 332

TYPE-SPECIES: Penestica inepta Pascoe, 1859a; monobasic.

inepta Pascoe, 1859a: 332. (Penestica)

DISTRIBUTION: Aru Islands.

samuelsoni Frieser, 2001a: 21. (Penestica)

DISTRIBUTION: Bismarck Archipelago: New Britain.

PHLOEOBIUS Schönherr, 1823: 1135

TYPE-SPECIES: Anthribus griseus Fabricius, 1792 [=Ptinus gigas Fabricius, 1775]; original designation.

gigas (Fabricius), 1775: 63. (Anthribus)

DISTRIBUTION: Papua New Guinea; West Papua: Cyclops Mountains.

Anthribus griseus Fabricius, 1792: 377.

Anthribus longicornis Fabricius, 1798: 160.

papuanus Jordan, 1904: 89. (Phloeobius)

DISTRIBUTION: Papua New Guinea; West Papua: Mayuby-Benyas.

PIOENIA Pascoe, 1862a: 332

TYPE-SPECIES: Pioenia saginata Pascoe, 1862a; original designation.

ingentus (Frieser), 1992: 31. (Tropidobasis)

DISTRIBUTION: Papua New Guinea: Busu River North East of Lae, Kokoda; West Papua: Mayuby, Poton-

detta; Morotai Island.

# PIOENIDIA Morimoto, 1972: 36

TYPE-SPECIES: Pioenia divisa Jordan, 1923a; original designation.

albopicta Frieser, 2001a: 22. (Pioenidia)

DISTRIBUTION: West Papua.

edentula Frieser, 2001a: 23. (Pioenidia)

DISTRIBUTION: West Papua.

# PLATYSTOMOS Schneider, 1791: 21

TYPE-SPECIES: Curculio albinus Linnaeus, 1758 [see note in Alonso-Zarazaga & Lyal, 1999: 33]; subsequent designation

by Pierce, 1916: 463.

wallacei (Pascoe), 1860a: 47. (Anthribus)

DISTRIBUTION: Papua New Guinea; West Papua; Aru Island.

# TROPIDOBASIS Jordan, 1923a: 178

TYPE-SPECIES: Tropidobasis plasta Jordan, 1923a; original designation.

maculipes Frieser, 1993: 12. (Tropidobasis)

DISTRIBUTION: Papua New Guinea: Fischhafen, Fly River, Kiunga; West Papua: Nabire, Pemukiman.

*passer* Frieser, 2001a: 19. (*Tropidobasis*) DISTRIBUTION: Papua New Guinea.

*rugulosa* Frieser, 1993: 11. (*Tropidobasis*)

DISTRIBUTION: West Papua: Bodem, Nabire, Pemukiman.

weigeli Frieser, 2001b: 43. (*Tropidobasis*) DISTRIBUTION: West Papua: Nabire.

#### **SINTORINI**

# CALLANTHRIBUS Jordan, 1904: 82

TYPE-SPECIES: Callanthribus xanthomelas Jordan, 1904; original designation.

xanthomelas Jordan, 1904: 83. (Callanthribus)

DISTRIBUTION: Papua New Guinea.

# EUSINTOR Jordan, 1904: 80

TYPE-SPECIES: Eusintor loriae Jordan, 1904; original designation.

cuprifer Frieser, 1983: 50. (Eusintor)

DISTRIBUTION: Papua New Guinea: Mt. Gilum.

elegans Frieser, 1983: 49. (Eusintor)

DISTRIBUTION: Papua New Guinea: Daulo Pass, Mt. Missim, Wau; West Papua: Vogelkop.

loriae Jordan, 1904: 81. (Eusintor)

DISTRIBUTION: Papua New Guinea.

nigrorufus Frieser, 1983: 48. (Eusintor)

DISTRIBUTION: Papua New Guinea: Torricelli Mountains.

# **STENOCERINI**

Esocus Pascoe, 1859b: 436

TYPE-SPECIES: Esocus lacrymans Pascoe, 1859b; monobasic

vittiger Frieser, 1992: 25. (Esocus)

DISTRIBUTION: West Papua: Cyclops Mountains.

PLINTHERIA Pascoe, 1859b: 435

TYPE-SPECIES: Plintheria luctuosa Pascoe, 1859b; monobasic.

biroi Wolfrum, 1956: 110. (Plintheria)

DISTRIBUTION: Papua New Guinea. *luctuosa* Pascoe, 1859b: 436. (*Plintheria*)

DISTRIBUTION: Papua New Guinea; West Papua: Mayuby.

morokana Jordan, 1898: 362. (Plintheria)

DISTRIBUTION: Papua New Guinea; West Papua: Mayuby-Benyas.

paucis Frieser, 1992: 24. (Plintheria)

DISTRIBUTION: West Papua: Belem, Enarotadi, Pass-Valley, Wisselmeren.

*salomonis* Frieser, 1983: 49. (*Plintheria*) DISTRIBUTION: Papua New Guinea.

woodlarkiana Jordan, 1898: 363. (Plintheria)

DISTRIBUTION: Woodlark Islands.

#### **TROPIDERINI**

ACORYNUS Schönherr, 1833: 123

TYPE-SPECIES: Acorynus sulcirostris Boehman in Schönherr, 1833; monobasic.

cruralis angustefasciatus Frieser, 1989: 106. (Acorynus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

eurous (Jordan), 1895d: 386. (Hucus)

DISTRIBUTION: West Papua: Mayuby, Moroka. NOTES: Transferred: Frieser, 1989: 106.

litigiosus (Pascoe), 1860a: 46. (Litocerus)

DISTRIBUTION: West Papua: Cyclops Mountains, Dorey.

**Hucus** Pascoe, 1859b: 436

TYPE-SPECIES: Hucus melanostoma Pascoe, 1859b; monobasic.

parvulus (Macleay), 1887: 195. (Litocerus)

DISTRIBUTION: Papua New Guinea: Fly River. NOTES: Transferred: Frieser, 1989: 107.

virgatus Jordan, 1911: 107. (Hucus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; West Papua: Mayuby.

#### LITOCERUS Schönherr, 1833: 125

TYPE-SPECIES: Litocerus histrio Gyllenhal in Schönherr, 1833; original designation.

fasciatus Macleay, 1887: 195. (Litocerus)

DISTRIBUTION: Papua New Guinea: Fly River.

histrio fluviatilis Jordan, 1904: 85. (Litocerus)

DISTRIBUTION: Papua New Guinea; West Papua: Mt. Meja.

macrophtalmus (Montrouzier), 1855: 41. (Stenocerus)

DISTRIBUTION: Papua New Guinea; Woodlark Island. NOTES: Transferred: Jordan, 1911: 106; see discus-

sion in Kuschel, 1998: 194.

perplexus Pascoe, 1860a: 45. (Litocerus)

DISTRIBUTION: Papua New Guinea; West Papua: Cyclops Mountains.

rhombicus Jordan, 1908: 351. (Litocerus)

DISTRIBUTION: West Papua: Waigeo Island.

striatus Jordan, 1894: 614. (Litocerus)

DISTRIBUTION: West Papua: Cyclops Mountains.

striatus inflexus Frieser, 1992: 24. (Litocerus)

DISTRIBUTION: West Papua.

variegatus Jordan, 1894: 613. (Litocerus)

DISTRIBUTION: Papua New Guinea; West Papua: Cyclops Mountains, Mayuby, Mt. Meja.

MECOCERINA Jordan, 1895a: 164

TYPE-SPECIES: Mecocerina xenoceroides Jordan, 1895a; original designation.

nigropictus dissimilis Frieser, 1995b: 4. (Mecocerina)

DISTRIBUTION: Papua New Guinea: Finisterre Range.

MECOCERINOPIS Zimmerman, 1994a: 139

TYPE-SPECIES: Litocerus balli Olliff, 1889; original designation.

amabilis amabilis (Pascoe), 1859a: 331. (Acorynus)

DISTRIBUTION: Papua New Guinea: Bulolo, Fly River, Goilala, Kar Kar Island, Kiunga, Milne Bay, Mt. Missim, Owen Stanley Range, Popondetta, Port Moresby, Wau; D'Entrecasteaux Islands: Normanby Island; Aru Islands. Notes: Transferred from *Mecocerina*: Zimmerman, 1994a: 141.

amabilis tarsalis Frieser, 1983: 48. (Mecocerinopis)

DISTRIBUTION: Bismarck Archipelago: Gazelle Peninsula, New Britain, New Ireland; West Papua: Biak Island.

amabilis nigriventris Frieser, 1983: 48. (Mecocerinopis)

DISTRIBUTION: Admiralty Islands: Manus Island; Bismarck Archipelago.

MUCRONIANUS Jordan, 1894: 627

TYPE-SPECIES: Mucronianus rufipes Jordan, 1894; original designation. KEY: Frieser, 1989: 110.

cavicollis Frieser, 1989: 107. (Mucronianus)

DISTRIBUTION: Papua New Guinea: Baier River, Bome, Bursa, Goilala, Mt. Wilhelm, Wau.

cruceicollis Frieser, 2001b: 41. (Mucronianus)

DISTRIBUTION: Bismarck Archipelago: New Britain, Gazelle Peninsula.

latifrons Frieser, 1989: 109. (Mucronianus)

DISTRIBUTION: Papua New Guinea: Bulolo, Bubia, Lae, Markham Valley.

procerus Frieser, 1989: 109. (Mucronianus)

DISTRIBUTION: Papua New Guinea: Aseki, Mt. Missim, Wau.

rufipes Jordan, 1894: 627. (Mucronianus)

DISTRIBUTION: Papua New Guinea: Bulolo, Fly River, Sattelberg, Sepik River; Bismarck Archipelago:

New Britain; Bacan Island.

Mucronianus tibioclaratus Wolfrum, 1925: 165.

subconvexus (Macleay), 1887: 195. (Litocerus)

DISTRIBUTION: Papua New Guinea: Fly River; Bismarck Archipelago: New Britain; Solomon Islands.

NOTES: Transferred: Frieser, 1989: 107. *xenoceroides* Frieser, 1989: 108. (*Mucronianus*)

DISTRIBUTION: Papua New Guinea: Bulolo, Wau.

PHLOEOPS Lacordaire, 1866: 533

Type-species: Stenocerus platypennis Montrouzier, 1855; original designation.

platypennis (Montrouzier), 1855: 40. (Stenocerus)

DISTRIBUTION: Papua New Guinea; Woodlark Islands; West Papua. NOTES: Transferred: Lacordaire,

1866: 533. See also Jordan, 1894: 630; Lectotype designation: Kuschel, 1998: 194.

Nessiara deplanata Fairmaire, 1883: 45.

Nessiara planata Pascoe, 1860b: 60.

#### **XENOCERINI**

EOTHAUMAS Jordan, 1945: 20

TYPE-SPECIES: Xenocerus bennigseni Jordan, 1906; original designation.

bennigseni (Jordan), 1906: 410. (Xenocerus)

DISTRIBUTION: Papua New Guinea.

XENOCERUS Schönherr, 1833: 117

TYPE-SPECIES: Xenocerus saperdoides Gyllenhal in Schönherr, 1833; original designation.

albolineatus albolineatus Blanchard, 1853: 195. (Anthribus)

DISTRIBUTION: West Papua: Rubi.

Anthribus arciferus Blanchard, 1853: 195.

anthriboides continens Jordan, 1937: 199. (Xenocerus)

DISTRIBUTION: North Solomon Islands: Bougainville.

barbicornis Gestro, 1875: 1018. (Xenocerus)

DISTRIBUTION: Papua New Guinea; West Papua: Ramoi.

conjunctus Jordan, 1895d: 392. (Xenocerus)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay; West Papua: Cyclops Mountains.

corae corae Gestro, 1875: 1017. (Xenocerus)

DISTRIBUTION: Papua New Guinea; West Papua: Andai, Mayuby, Ramoi; Mysori Islands.

corae austrinus Jordan, 1945: 18. (Xenocerus)

DISTRIBUTION: New Guinea.

corae ypsilon Jordan, 1945: 18. (Xenocerus)

DISTRIBUTION: New Guinea.

corae singularis Jordan, 1945: 19. (Xenocerus)

DISTRIBUTION: New Guinea.

corae diversemaculatus Frieser, 1983: 58. (Xenocerus)

DISTRIBUTION: New Guinea.

dohertyi Jordan, 1894: 641. (Xenocerus)

DISTRIBUTION: West Papua: Waigeo Island.

eichhorni Jordan, 1945: 17. (Xenocerus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

equestris equestris Pascoe, 1860a: 35. (Xenocerus)

DISTRIBUTION: Papua New Guinea; West Papua; Aru Island.

equestris ancorninus Jordan, 1928: 107. (Xenocerus olivaceus ssp. ancorinus)

DISTRIBUTION: Bismarck Archipelago: New Hanover. *equestris olivaceus* Motschulsky, 1875: 237. (*Xenocerus*)

DISTRIBUTION: New Guinea.

equestris suadus Jordan, 1928: 107. (Xenocerus olivaceus ssp. suadus)

DISTRIBUTION: West Papua: Roon Island; Waigeou Island.

fastuosus fastuosus Gestro, 1875: 1012. (Xenocerus)

DISTRIBUTION: West Papua: Geelvink Bay, Korido; Biak Island.

fastuosus albosignatus Frieser, 1983: 57. (Xenocerus)

DISTRIBUTION: Papua New Guinea; West Papua: Biak Island.

fucatus Jordan, 1945: 14. (Xenocerus)

DISTRIBUTION: New Guinea.

humeralis Gestro, 1875: 1014. (Xenocerus)

DISTRIBUTION: West Papua: Geelvink Bay, Korido, Mayuby; Biak Island.

lacrymans lacrymans Thomson, 1857b: 438. (Xenocerus)

DISTRIBUTION: West Papua: Andai, Ansus, Mayuby, Ramoi, Rubi; Aru Islands.

lacrymans herbertus Jordan, 1906: 410. (Xenocerus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

luctificus Fairmaire, 1883: 45. (Xenocerus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island, New Britain, Kokopo; Umboi Island.

mesites Jordan, 1913: 270. (Xenocerus)

DISTRIBUTION: Aru Islands.

niveofasciatus Gestro, 1875: 1015. (Xenocerus)

DISTRIBUTION: West Papua: Geelvink Bay, Mafor Island (?).

perfossus Wolfrum, 1938: 72. (Xenocerus)

DISTRIBUTION: North Solomon Islands: Bougainville.

perplexus perplexus Jordan, 1895a: 186. (Xenocerus)

DISTRIBUTION: Papua New Guinea: Fly River; Aru Islands.

perplexus syndetus Jordan, 1945: 17. (Xenocerus)

DISTRIBUTION: Papua New Guinea.

speracerus speracerus Montrouzier, 1855: 44. (Xenocerus)

DISTRIBUTION: Woodlark Islands.

speracerus mancus Frieser, 1985: 101. (Xenocerus)

DISTRIBUTION: Papua New Guinea: Oriomo River, Kura, Ruka.

speracerus rosseliensis Jordan, 1945: 15. (Xenocerus)

DISTRIBUTION: Louisiade Archipelago.

speracerus sudestensis Jordan, 1903: 429. (Xenocerus)

DISTRIBUTION: Louisiade Archipelago.

suturalis suturalis Jordan, 1904: 89. (Xenocerus)

DISTRIBUTION: West Papua: Ansus, Roon Island.

suturalis tombarus Jordan, 1928: 107. (Xenocerus)

DISTRIBUTION: Bismarck Archipelago: New Ireland.

velutinus velutinus Gestro, 1875: 1012. (Xenocerus)

DISTRIBUTION: West Papua: Geelvink Bay, Korido; Biak Island.

velutinus signifer Frieser, 1983: 56. (Xenocerus)

DISTRIBUTION: Papua New Guinea; West Papua: Biak Island.

websteri Jordan, 1898: 370. (Xenocerus)

DISTRIBUTION: Bismarck Archipelago: New Hannover.

#### **XYLINADINI**

# XYLINADA Berthold, 1827: 380

TYPE-SPECIES: Anthribus nodicornis Weber, 1801; subsequent designation by Alonso-Zarazaga & Lyal, 1999: 36.

aruensis (Jordan), 1895b: 259. (Xylinades)

DISTRIBUTION: Aru Islands.

#### ZYGAENODINI

#### MALLORRHYNCHUS Jordan, 1925a: 254

Type-species: Mallorrhynchus hilaris Jordan, 1925a; original designation.

assilimis Jordan, 1925a: 254. (Mallorrhynchus)

DISTRIBUTION: Papua New Guinea.

hilaris Jordan, 1925a: 254. (Mallorrhynchus)

DISTRIBUTION: Papua New Guinea.

# RHAPHITROPHIS Reitter, 1916: 5

TYPE-SPECIES: *Anthribus marchicus* Herbst, 1797; subsequent designation by Jordan, 1925b: 257. KEY: Frieser, 1989: 115.

asterias Jordan, 1925a: 251. (Rhaphitrophis)

DISTRIBUTION: Woodlark Islands.

basiplaga basiplaga Frieser, 1989: 111. (Rhaphitrophis)

DISTRIBUTION: Papua New Guinea: Bulolo, Wau; West Papua: Jayapura.

basiplaga manca Frieser, 1989: 112. (Rhaphitrophis mancus)

DISTRIBUTION: Papua New Guinea: Eddie Creek, Garaina, Jimmi Valley, Wau, Woitape.

continua Frieser, 1989: 114. (Rhaphitrophis continuus)

DISTRIBUTION: Papua New Guinea: Busu River East of Lae; West Papua: Cyclops Mountains, Jayapura.

europus Wolfrum, 1956: 111. (Rhaphitrophis)

DISTRIBUTION: Papua New Guinea. *frater* Frieser, 1989: 112. (*Rhaphitrophis*)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi; West Papua: Enarotadi, Wisselmeren.

limbalis papuensis Frieser, 1989: 111. (Rhaphitrophis)

DISTRIBUTION: Papua New Guinea: Mt. Missim.

stephanus stephanus Jordan, 1925a: 251. (Rhaphitrophis)

DISTRIBUTION: Papua New Guinea; West Papua: Cyclops Mountains.

stephanus gazellae Frieser, 1989: 114. (Rhaphitrophis)

DISTRIBUTION: Bismarck Archipelago: New Britain.

*tricolor* Frieser, 1989: 113. (*Rhaphitrophis*) DISTRIBUTION: West Papua: Korido.

UNCIFER Jordan, 1904: 88

TYPE-SPECIES: Uncifer sticticus Jordan, 1904; original designation.

*raphatus* Wolfrum, 1956: 111. (*Uncifer*) DISTRIBUTION: Papua New Guinea.

#### **INCERTAE SEDIS**

GARYUS Holloway, 1982: 82

Type-species: Anthribus altus Sharp, 1876; original designation. Key: Frieser, 1997: 54.

acuticollis Frieser, 1997: 52. (Garyus)

DISTRIBUTION: Papua New Guinea: Aseki, Mt. Kaindi, Woitape; West Papua: Enarotadi, Epomani, Wis-

selmeren.

carinifrons Frieser, 1997: 49. (Garyus)

DISTRIBUTION: West Papua: Waigeo Island.

hirtellus Frieser, 1997: 53. (Garyus)

DISTRIBUTION: Papua New Guinea: Fly River, Kiunga; West Papua: Emdoman.

laevicollis Frieser, 1997: 50. (Garyus)

DISTRIBUTION: Papua New Guinea: Mt. Sinnewitt.

laticollis Frieser, 1997: 51. (Garyus)

DISTRIBUTION: West Papua: Borme, Jayapura.

#### PAPUATORHAENAS Frieser, 1997: 40

TYPE-SPECIES: Papuatorhaenas riedeli Frieser, 1997: 40; original designation. KEY: Frieser, 1999: 29.

arduus Frieser, 1997: 42. (Papuatorhaenas)

DISTRIBUTION: Papua New Guinea: Between Aseki and Menyamya, Mt. Kaindi.

impressicollis Frieser, 1997: 41. (Papuatorhaenas)

DISTRIBUTION: West Papua: Jayapura, Larye, Swart Valley.

riedeli Frieser, 1997: 40. (Papuatorhaenas)

DISTRIBUTION: West Papua: Borme, Jayapura, Membaham, Wamena.

*subcarinatus* Frieser, 1999: 28. (*Papuatorhaenas*) DISTRIBUTION: Papua New Guinea: Aseki.

#### **CHORAGINAE**

#### **APOLECTINI**

APOLECTA Pascoe, 1859b: 431

TYPE-SPECIES: Mecocerus parvulus Thomson, 1857b; original designation.

angulicollis Frieser, 1983: 57. (Apolecta)

DISTRIBUTION: Papua New Guinea: Kerema, Kokoda, Salamanga; West Papua: Cyclops Mountains, Ifar,

Mt. Meja.

papuana papuana Jordan, 1898: 373. (Apolecta)

DISTRIBUTION: Papua New Guinea: Fly River, Kiunga.

papuana virgata Jordan, 1916: 343. (Apolecta)

DISTRIBUTION: Papua New Guinea.

parvula (Thomson), 1857b: 437. (Mecocerus parvulus)

DISTRIBUTION: Papua New Guinea: Fly River; Aru Island.

transversa (Olivier), 1795: 10. (Macrocephalus)

DISTRIBUTION: West Papua.

## **ARAECERINI**

## ACHORAGUS Jordan, 1914: 265

TYPE-SPECIES: Achoragus tener Jordan, 1914; original designation.

papuanus Frieser, 1995b: 32. (Achoragus)

DISTRIBUTION: West Papua: Anggi, Cyclops Mountains, Iranmeba, Mt. Kobrey, Membey, Ransiki,

Tetaho, Wamena.

sparsutus Frieser, 1995b: 33. (Achoragus)

DISTRIBUTION: West Papua: Anggi, Pinibut.

## ARAECERUS Schönherr, 1823: 1135

Type-species: Araecerus coffeae Fabricius, 1801 [=Bruchus cacao? Fabricius, 1775]; original designation.

aethiops Frieser, 1995b: 10. (Araecerus)

DISTRIBUTION: West Papua: Jayapura.

atramentarius atramentarius Frieser, 1995b: 14. (Araecerus)

DISTRIBUTION: Papua New Guinea: Bulolo, Kerema, Kiunga, Mt. Missim; West Papua: Geelvink Bay,

Jayapura, Wisselmeren.

atramentarius latior Frieser, 2000: 30. (Araecerus)

DISTRIBUTION: Papua New Guinea: Upper Jimmi Valley, Wumi; West Papua: Nabire, Yamor Lake.

blandicaudatus Frieser, 1995b: 13. (Araecerus)

DISTRIBUTION: Papua New Guinea: Aroa River, Brown River near Pt. Moresby, Bubia, Bulolo, Busu River near Lae, Goroka, Kokoda, Milne Bay, Mt. Kaindi, Pt. Moresby, Wau; West Papua: Cyclops Mountains.

citius Frieser, 1995b: 19. (Araecerus)

DISTRIBUTION: Papua New Guinea: Mt. Missim, Sattelberg, Wau; West Papua: Jayacoijaya, Okloma-Endoman.

conformis Frieser, 1995b: 20. (Araecerus)

DISTRIBUTION: Papua New Guinea: Finisterre Range, Saidor; West Papua: Bokondini North of Baliem Valley.

consobrinus Frieser, 2000: 29. (Araecerus)

DISTRIBUTION: West Papua: Doorman Range.

*cyrtus* Jordan, 1924a: 249. (*Araecerus*)
DISTRIBUTION: Papua New Guinea.

declivis Frieser, 1995b: 18. (Araecerus)

DISTRIBUTION: Papua New Guinea: Port Moresby.

fasciculatus (De Geer), 1775: 276. (Curculio)

DISTRIBUTION: Sub-cosmopolitan: New Guinea.

hybus Wolfrum, 1956: 119. (Araecerus)

DISTRIBUTION: Papua New Guinea.

montanus Frieser, 2000: 30. (Araecerus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi, Wau; West Papua: Yapen Island.

mopsus Frieser, 1995b: 15. (Araecerus)

DISTRIBUTION: Papua New Guinea: Bubia near Lae, Bulolo, Pt. Moresby, Wau; Bismarck Archipelago: New Britain; West Papua: Geelvink Bay.

rugiventrus Frieser, 1995b: 17. (Araecerus)

DISTRIBUTION: Papua New Guinea: Brown River near Pt. Moresby, Goilala, Kainantu, Kokoda, Mt. Missim, Wau; West Papua: Cyclops Mountains, Jayapura.

silex Jordan, 1924a: 246. (Araecerus)

DISTRIBUTION: Papua New Guinea.

validus validus Frieser, 1995b: 7. (Araecerus)

DISTRIBUTION: Papua New Guinea: Asaro Valley, Bome, Dalo Pass, Eddie Creek, Gararina, Kainantu, Mt. Giluwe, Mt. Hagen, Mt. Kaindi, Mt. Otto, Mt. Wilhelm, Nami Creek near Wau, Okapa, Tari Gap, Wau.

validus capucinus Frieser, 1995b: 10. (Araecerus)

DISTRIBUTION: Papua New Guinea: Eddie Creek, Finisterre Range, Kainantu, Mt. Kaindi, Lake Sirunki, Wau.

validus tripartitus Frieser, 1995b: 10. (Araecerus)

DISTRIBUTION: Papua New Guinea: Gilume, Lake Sirunki.

venosus Frieser, 1995b: 11. (Araecerus)

DISTRIBUTION: Papua New Guinea: Mt. Bosavi, Mt. Kaindi, Okapa, Urapura; West Papua: Itouda, Kamo, Wamena, Wisselmeren.

zelusus Wolfrum, 1956: 118. (Araecerus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain, New Ireland.

## ARAEOCORYNUS Jekel, 1855: 150

TYPE-SPECIES: *Araeocorynus cummingii* Jekel, 1855; original designation. NOTE: Treated as a synomym in Valentine, 1998: 252 and followed by Alonso-Zarazaga & Lyal, 2002; generic status resumed in Reinheimer, 2004.

brachyurus brachyurus Jordan, 1924a: 245. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Bulolo, Kokoda, Kundiawa, Wau.

brachyurus reductus Frieser, 1983: 60. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Wau.

brachyurus variabilis Frieser, 1983: 60. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Finisterre Range, Saidor.

corismus corismus Jordan, 1924a: 245. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Bulolo, Fly River, Kiunga, Milne Bay, Mt. Missim, Wau; Bismarck

Archipelago: New Britain.

corysmus fuscopustulosus Frieser, 1983: 60. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Wau.

corysmus ornatipennis Frieser, 1983: 61. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Wau. *cummingii* Jekel, 1855: 152. (*Araeocorynus*)

DISTRIBUTION: Papua New Guinea: Garaina, Salamanga, Upper Jimmi Valley.

laticollis Wolfrum, 1957: 105. (Araeocorynus)

DISTRIBUTION: New Guinea.

multatus multatus Frieser, 1983: 58. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Karimui, Mt. Missim, Wau.

multatus centralis Frieser, 1983: 59. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Wau, Kundiawa, Karimui.

multatus nigroapicatus Frieser, 1983: 59. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Wau.

planatus (Jordan), 1904: 91. (Doticus)

DISTRIBUTION: Papua New Guinea: Milne Bay, Kokoda, Dogura.

ursus Frieser, 1983: 61. (Araeocorynus)

DISTRIBUTION: Papua New Guinea: Milne Bay.

## DEROPYGUS Sharp, 1891: 326

Type-species: Deropygus histrio Sharp, 1891; subsequent designation by Morimoto, 1978: 23.

acutus Jordan, 1924a: 254. (Deropygus)

DISTRIBUTION: Aru Islands.

alienus Frieser, 1992: 41. (Deropygus)

DISTRIBUTION: West Papua: Bodem SE. of Oerberfarne, Cyclops Mountains, Mt. Meja.

continus Frieser, 1992: 42. (Deropygus)

DISTRIBUTION: Papua New Guinea: Wau; West Papua: Umg. Pass Valley.

excisus Frieser, 1992: 42. (Deropygus)

DISTRIBUTION: West Papua: Mt. Meja. *hercules* Jordan, 1924a: 254. (*Deropygus*)

DISTRIBUTION: West Papua: Humboldt Bay.

## DOTICUS Pascoe, 1882a: 27

TYPE-SPECIES: Doticus palmaris Pascoe, 1882a; monobasic.

planatus Jordan, 1904: 91. (Doticus)

DISTRIBUTION: Papua New Guinea.

sentus sentus Jordan, 1939a: 431. (Doticus)

DISTRIBUTION: Papua New Guinea; West Papua.

sentus subornatus Frieser, 1995b: 7. (Doticus)

DISTRIBUTION: Papua New Guinea: Eliptami Valley, Lufa, Mt. Kaindi; West Papua: Kosmena, Tetaho.

### MISTHOSIMA Pascoe, 1859b: 434

Type-species: Misthosima mera Pascoe, 1859b; subsequent designation by Zimmerman, 1994a: 228.

aequalis Frieser, 1992: 38. (Misthosima)

DISTRIBUTION: Papua New Guinea: Bulldog Road, Eddie Creek, Wau; West Papua: Pass Valley, Wamena.

biakensis Frieser, 1995a: 10. (Misthosima)

DISTRIBUTION: Biak Island.

callima Jordan, 1929: 339. (Misthosima)

DISTRIBUTION: Papua New Guinea: Kiolo Creek West of Wau; West Papua: Biak Island.

comoda Frieser, 1992: 40. (Misthosima)

DISTRIBUTION: Papua New Guinea: Wewak; West Papua: Cyclops Mountains.

crucifera Jordan, 1904: 90. (Misthosima)

DISTRIBUTION: Papua New Guinea: Bulolo, Milne Bay; West Papua: Cyclops Mountains, Nabire South of

Geelvink Bay; Biak Island.

driesi Frieser, 2001a: 25. (Misthosima)

DISTRIBUTION: West Papua.

freudei Frieser, 2001a: 24. (Misthosima)

DISTRIBUTION: Papua New Guinea; West Papua.

gracilipes Frieser, 1995a: 8. (Misthosima)

DISTRIBUTION: Papua New Guinea; North Solomon Islands: Bougainville Island; West Papua.

griseovaria Frieser, 1992: 38. (Misthosima)

DISTRIBUTION: Papua New Guinea: Busu River East of Lae; West Papua: Cyclops Mountains.

lata Pascoe, 1860b: 60. (Misthosima)

DISTRIBUTION: Papua New Guinea.

mediocra Frieser, 1992: 40. (Misthosima)

DISTRIBUTION: West Papua: Kangime.

pedalis Wolfrum, 1956: 117. (Misthosima)

DISTRIBUTION: Papua New Guinea.

picturata Frieser, 1992: 41. (Misthosima)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi; West Papua: Baliem District.

rigua Frieser, 1992: 37. (Misthosima)

DISTRIBUTION: Bismarck Archipelago: New Britain; West Papua: Bodem SE of Verberfaren, Cyclops

Mountains, Mayuby.

roppeli Frieser, 2001a: 26. (Misthosima)

DISTRIBUTION: Papua New Guinea.

signatifrons Frieser, 1996: 36. (Misthosima)

DISTRIBUTION: West Papua: Taramlu. subrubra Frieser, 1996: 37. (Misthosima) DISTRIBUTION: West Papua: Epomani.

subsignata subsignata Frieser, 1995a: 7. (Misthosima)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

subsignata striolata Frieser, 1995a: 8. (Misthosima)

DISTRIBUTION: New Guinea.

unifasciata Frieser, 1992: 39. (Misthosima) DISTRIBUTION: West Papua: Mt. Meja.

## OXYCONUS Jordan, 1936: 325

TYPE-SPECIES: Oxyconus stipinus Jordan, 1936; monobasic.

stipinus Jordan, 1936: 325. (Oxyconus)

DISTRIBUTION: Papua New Guinea: Busu River near Lae, Pt. Moresby, Upper Jimmi Valley, Watut, Wau;

West Papua: Fakfak, Vogelkop. tangens Frieser, 1996: 34. (Oxyconus)

DISTRIBUTION: Bismarack Archipelago: New Britain, New Ireland; West Papua: Fakfak, Bomberai.

#### **CHORAGINI**

Dysnos Pascoe, 1859b: 438

TYPE-SPECIES: Dysnos auricomus Pascoe, 1859b; monobasic.

auricomus Pascoe, 1859b: 438. (Dysnos)

DISTRIBUTION: Aru Islands.

## MELANOPSACUS Jordan, 1924b: 608

TYPE-SPECIES: Melanopsacus fortis Jordan, 1924b; original designation.

atronitens Frieser, 1995b: 30. (Melanopsacus) DISTRIBUTION: West Papua: Borme, Jayapura.

dispar Frieser, 1995b: 31. (Melanopsacus)

DISTRIBUTION: West Papua: Borme, Jayapura, Membey, Ransiki.

imperialis Frieser, 1995b: 28. (Melanopsacus)

DISTRIBUTION: West Papua: Angguruk-Tanggeam, Membahan, Wamena.

iniquus Frieser, 1992: 43. (Melanopsacus) DISTRIBUTION: West Papua: Mt. Meja. rugiceps Frieser, 1995b: 29. (Melanopsacus)

DISTRIBUTION: West Papua: Jayapura, Karimui. variolosus Frieser, 1995b: 31. (Melanopsacus)

DISTRIBUTION: West Papua: Borme.

## **BELIDAE**

#### **BELINAE**

## **RHINOTIA** Kirby, 1819: 426

TYPE-SPECIES: Rhinotia haemoptera W. Kirby, 1819; monobasic.

biroi (Voss), 1956: 122. (Belus)

DISTRIBUTION: Papua New Guinea: Sattelberg. NOTES: Transferred: Zimmerman, 1994a: 362.

corallimera (Heller), 1914a: 652. (Belus corallimerus)

DISTRIBUTION: West Papua: Lorentz River; Biak Island. NOTES: Transferred: Zimmerman, 1994a: 362.

divisa (Pascoe), 1885: 229. (Belus)

DISTRIBUTION: [Australia: Somerset]; Papua New Guinea: Tala; West Papua. NOTES: Transferred: Zim-

merman, 1994a: 405.

inornata (Pascoe), 1874: 27. (Belus inornatus)

DISTRIBUTION: Mysol Island. NOTES: Transferred: Zimmerman, 1994a: 362.

viridimettalica (Heller), 1901: 16. (Belus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains. NOTES: Transferred: Zimmerman, 1994a: 362.

wallacei (Pascoe), 1874: 26. (Belus)

DISTRIBUTION: New Guinea: Kapaor; Aru Islands. Notes: Transferred: Zimmerman, 1994a: 362.

## RHYNCHITIDAE

## RHYNCHITINAE

## **AULETINI**

## **AULETOBIINA**

### AULETOBIUS Desbrochers des Loges, 1869: 396

TYPE-SPECIES: *Auletes basilaris* Gyllenhal in Schönherr, 1839 [=*Involvulus sanguisorbae* Schrank, 1798]; subsequent designation by Voss, 1934b: 118. KEY: Voss, 1937a: 205 (subgenera).

## AULETOBIUS (METOPUM) Agassiz, 1846: 232

TYPE-SPECIES: *Metopon suturalis* Waterhouse, 1842; monobasic. NOTES: Status resumed: Alonso-Zarazaga & Lyal, 1999: 42.

humboldti Voss, 1934b: 121. (Auletobius (Parauletes))

DISTRIBUTION: West Papua: Humboldt Bay.

#### STICTAULETES Voss, 1934b: 135

TYPE-SPECIES: *Auletobius insularis* Voss, 1934b; monobasic. NOTES: Status changed from subgenus of *Auletobius* in Legalov, 2003: 92.

insularis Voss, 1934b: 123. (Auletobius (Stictauletes))

DISTRIBUTION: Mysol Island.

punctiger Voss, 1922a: 34. (Auletobius)

DISTRIBUTION: Mysol Island.

## **GUINEAULETINA**

**GUINEAULETES** Legalov, 2003-110

TYPE-SPECIES: Guineauletes mirabilis Legalov, 2003; original designation.

mirabilis Legalov 2003: 110

DISTRIBUTION: Papua New Guinea: Mt. Kaindi, Mt. Missim, Wau.

sculpturatus Legalov 2003: 111

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

MACROAULETES Legalov, 2003-111

TYPE-SPECIES: Auletes picticornis Pascoe, 1885; original designation.

picticornis (Pascoe), 1885: 234. (Auletes)

DISTRIBUTION: Papua New Guinea: Sattelberg; West Papua: Andai.

**NEAULETES** Legalov, 2003-110

TYPE-SPECIES: Neauletes relictus Legalov, 2003; original designation.

relictus Legalov, 2003: 110

DISTRIBUTION: Papua New Guinea: Wau.

## **AULETORHININI**

AULETANUS Voss, 1922a: 20

TYPE-SPECIES: Auletobius ascendens Heller, 1915; subsequent designation by Voss, 1932: 101.

KEY: Voss, 1932: 101.

disparatus Voss, 1932: 103. (Auletanus)

DISTRIBUTION: New Guinea.

### **DEPORAINI**

PSEUDODEPORAUS Voss, 1922b: 388

TYPE-SPECIES: *Deporaus periscelis* Voss, 1922b; subsequent designation by Sawada, 1993: 85. Notes: Status changed from subgenus of *Deporaus* Samouelle, 1819 in Legalov, 2003. KEYS: Voss, 1938: 89 (subgenera of *Deporaus*); Voss, 1938: 90 (species-groups and species of *Deporaus*)

*kolbei* Voss, 1942: 151. (*Deporaus*) DISTRIBUTION: New Guinea.

mysolensis Voss, 1942: 153. (Deporaus)

DISTRIBUTION: Mysol Island.

#### RHYNCHITINI

MACULINVOLVULUS Legalov, 2003: 282

TYPE-SPECIES: Rhynchites singularis Roelofs, 1874; original designation.

kaszabi Voss, 1956: 123. (Involvulus (Cartorhynchites))

DISTRIBUTION: New Guinea.

### **ATTELABIDAE**

#### **ATTELABINAE**

#### **EUOPINI**

EUOPS Schönherr, 1839: 318

Type-species: *Euops australasiae* Fåhraeus in Schönherr, 1839 [=*Attelabus falcatus* Guérin-Méneville]; original designation. Notes: Legalov (2003) elevated the subgenera of *Euops* to generic level and erected several genera, tribes, and subtribes, affecting all of the Papuan species listed below. His Papuan genera are based on species-groups of *Euops* previously defined by Riedel in 2002c. Here I follow Riedel's recommendation (Riedel, 2006: 5) by reducing Legalov's genera to subgenera and returning *Neosynaptops* to a subgenus of *Euops*. Keys: Voss, 1924: 39; Voss, 1925: 293; Riedel, 1999: 85 (*spinosus*-group); Riedel, 2001a: 146 (*simulans*-group); Riedel, 2001b: 553 (*quadrifas-ciculatus*-group); Riedel, 2001c: 1180 (*pygmaeus*: group); Riedel, 2002a: 138 (subgenus *Neosynaptops*); Riedel, 2006: 10 (subgenus *Metaeuops*).

## EUOPS (ARCHEUOPS) Legalov, 2003: 360 stat. n.

TYPE-SPECIES: *Euops vossi* Heller, 1929: 111; original designation. NOTES: Formerly *Euops papua*-group of Riedel, 2002c.

jekeli Pascoe, 1874: 29. (Euops jekelii)

DISTRIBUTION: West Papua: Andai, Dorey; Aru Island; Salawatti Island, Waigeo Island.

papua Heller, 1914a: 653. (Euops)

DISTRIBUTION: West Papua: Lorentz River.

# EUOPS (ARMEUOPS) Legalov, 2003: 375 stat. n.

TYPE-SPECIES: *Euops armatipennis* Voss, 1924; original designation. NOTES: Formerly *Euops armatipennis*-group of Riedel, 2002c.

armatipennis Voss, 1924: 51. (Euops)

DISTRIBUTION: Papua New Guinea: Adelbert Mountains, Angoram, Lake Kutubu, Wewak; West Papua: Wapoga River, Waris.

## EUOPS (AUSTRALOEUOPS) Legalov, 2003: 405 stat. n.

TYPE-SPECIES: *Euops suturalis* Lea, 1898b; original designation. NOTES: Formerly *Euops eucalypti*-group of Riedel, 2002c.

suturalis Lea, 1898b: 616. (Euops)

DISTRIBUTION: Papua New Guinea: Port Moresby, Redscar Bay; Austraila.

## EUOPS (EUOPSIDIUS) Legalov, 2003: 370 stat. n.

Type-species: *Euops testaceus* Voss, 1929b; original designation. Notes: Formerly *Euops testaceus*-group of Riedel, 2002c

divisus Pascoe, 1874: 29. (Euops divisa)

DISTRIBUTION: West Papua: Saylee; Mysol Island.

testaceus Voss, 1929b: 218. (Euops testacea)

DISTRIBUTION: Papua New Guinea: Madang; West Papua: Nabire, Rouffaer Mountains, Testega, Wapoga

River; Mysol Island; Salawatti Island.

## EUOPS (GUINEOEUOPS) Legalov, 2003: 370 stat. n.

Type-species: *Euops reticulatus* Riedel, 2001a; original designation. Notes: Formerly *Euops simulans*-group of Riedel, 2001a.

angulithorax Riedel, 2001a: 206. (Euops)

DISTRIBUTION: Papua New Guinea: Torricelli Mountains; West Papua: Bime, Borme, Iba, Nabire,

Testega; Mysol Island.

asekianus Riedel, 2001a: 204. (Euops)

DISTRIBUTION: Papua New Guinea: Aseki.

balkei Riedel, 2001a: 159. (Euops)

DISTRIBUTION: Papua New Guinea: Mt. Missim; D'Entrecasteaux Islands: Normanby Island; West Papua:

Bommela.

batantae Riedel, 2001a: 186. (Euops)

DISTRIBUTION: Batanta Island. *breyniae* Riedel, 2001a: 212. (*Euops*)

DISTRIBUTION: West Papua: Ilugwa, Jiwika, Kwiyawagi.

buergersi Voss, 1924: 47. (Euops bügersi)

DISTRIBUTION: Papua New Guinea: Mäanderberg in the West Range, Mianmin.

cyclopensis Riedel, 2001a: 188. (Euops)

DISTRIBUTION: West Papua: Cyclops Mountains.

deceptus Riedel, 2001a: 196. (Euops)

DISTRIBUTION: West Papua: Bime, Diuremna, Nalca.

flyensis Riedel, 2001a: 208. (Euops)

DISTRIBUTION: Papua New Guinea: Kinuga, Mt. Bosavi, Tekadu.

japensis Riedel, 2001a: 165. (Euops)

DISTRIBUTION: Yapen Island.

kukukuku Riedel, 2001a: 182. (Euops kukukuku)

DISTRIBUTION: Papua New Guinea: Aseki, Wau. Notes: Legalov, 2003: 371 proposed an unjustified eme-

dation for this species.

kutubu Riedel, 2001a: 177. (Euops)

DISTRIBUTION: Papua New Guinea: Lake Kutubu. NOTES: Legalov, 2003: 371 proposed an unjustified

emedation for this species.

*lani* Riedel, 2001a: 213. (Euops)

DISTRIBUTION: West Papua: Bilogay, Ilugwa, Mulia, Sinak.

lobipes Riedel, 2001a: 172. (Euops)

DISTRIBUTION: West Papua: Dabra, Wapoga River.

mysolensis Voss, 1924: 49. (Euops)

DISTRIBUTION: West Papua: Nabire; Gamang Island; Mysol Island; Salawatti Island.

Euops picipes Voss, 1929b: 219.

parangulithorax Riedel, 2001a: 209. (Euops)

DISTRIBUTION: West Papua: Arfak Mountains, Membey, Ransiki.

reticulatus Riedel, 2001a: 192. (Euops)

DISTRIBUTION: West Papua: Bime, Borme.

simulans Riedel, 2001a: 205. (Euops)

DISTRIBUTION: Papua New Guinea: Eliptamin, Telefomin; West Papua: Angguruk, Bime, Borme,

Emdoman, Kosarek, Okloma, Nalca.

vulgaris Riedel, 2001a: 199. (Euops)

DISTRIBUTION: West Papua: Bommela, Enarotadi, Kamo, Langda, Yalmabi.

wallacei Sharp, 1889: 55. (Euops)

DISTRIBUTION: West Papua: Dorey Bay.

wei Riedel, 2001a: 180. (Euops)

DISTRIBUTION: Papua New Guinea: Bulolo, Wau.

zimmii Riedel, 2001a: 210. (Euops)

DISTRIBUTION: Papua New Guinea: Mianmin; West Papua: Cyclops Mountains.

## EUOPS (LIJUDMILINIUS) Legalov, 2003: 362 stat. n.

TYPE-SPECIES: Euops femoralis Voss, 1924; original designation. Formerly Euops femoralis-group of Riedel, 2002c.

femoralis Voss, 1924: 50. (Euops)

DISTRIBUTION: Papua New Guinea: Karimui, Mianmin, Mt. Hunstein; West Papua: Bime, Okloma.

# EUOPS (METAEUOPS) Legalov, 2003: 369

TYPE-SPECIES: *Euops tibialis* Voss, 1929b; original designation. NOTES: Status changed from genus to subgenus: Riedel, 2006: 6. NOTES: Formerly *Euops coelestinus*-group of Riedel, 2002c.

arfakensis Riedel, 2006: 38. (Euops (Metaeuops))

DISTRIBUTION: West Papua: Arfak Mountains, Membey, Ransiki.

biru Riedel, 2006: 46. (Euops (Metaeuops))

DISTRIBUTION: Yapen Island.

coelestinus Pascoe, 1874: 27. (Euops celestina)

DISTRIBUTION: West Papua: Arfak Mountains, Epomani, Manokawari, Ransiki, Serui, Topo, Wandammen

Bay.

coeruleus Riedel, 2006: 33. (Euops (Metaeuops))

DISTRIBUTION: Papua New Guinea: Daradae Plain in the Central Provence.

curvipes Riedel, 2006: 43. (Euops (Metaeuops))

DISTRIBUTION: Papua New Guinea: Aseki, Karimui, Kiunga; West Papua: Angguruk, Bime Kosarek, Nabire, Nalca.

dintelmanni Riedel, 2006: 48. (Euops (Metaeuops))

DISTRIBUTION: Papua New Guinea: Aseki, Wau.

*illegalovi* Riedel, 2006: 18. (*Euops* (*Metaeuops*)) DISTRIBUTION: West Papua: Angguruk, Borme, Elelim, Emdoman, Galbok, Okloma, Taramlu.

*judithae* Riedel, 2006: 28. (Euops (Metaeuops))

DISTRIBUTION: Papua New Guinea: Mianmin.

ruficornis Voss, 1956: 124. (Euops femoralis f. ruficornis)

DISTRIBUTION: Papua New Guinea: Brown River, Erima, Goilala, Madang, Salawaket Range, Torricelli Mountains, Wau.

oops Riedel, 2006: 24. (Euops (Metaeuops))

DISTRIBUTION: West Papua: Cyclops Mountains.

paratibialis Riedel, 2006: 57. (Euops (Metaeuops))

DISTRIBUTION: Papua New Guinea: Jimmi Valley, Mianimin; West Papua: Angguruk, Borme, Cyclops Mountains, Emdomen, Karubaga, Wapoga River.

piceus Riedel, 2006: 51. (Euops (Metaeuops))

DISTRIBUTION: Papua New Guinea: Kiunga; West Papua: Holuwon, Samboka, Wandammen Bay.

ratcliffei Riedel, 2006: 35. (Euops (Metaeuops))

DISTRIBUTION: Biak Island; Yapen Island.

swartensis Riedel, 2006: 21. (Euops (Metaeuops))

DISTRIBUTION: West Papua: Karubaga, Swart River Valley.

tenuiflagellaris Riedel, 2006: 30. (Euops (Metaeuops))

DISTRIBUTION: Papua New Guinea: Aseki, Baiyer River in the Western Highlands, Mindik, Mt. Kaindi, Pindiu, Wau.

*tibialis* Voss, 1929b: 220. (*Euops*)

DISTRIBUTION: West Papua: Arfak Mountains, Epomani, Olsobip, Serui, Wandammen Bay, Wapoga River; Mysol Island.

torricelliensis Riedel, 2006: 26. (Euops (Metaeuops))

DISTRIBUTION: Papua New Guinea: Torricelli Mountains.

## EUOPS (METASYNAPTOPS) Legalov, 2003: 390 stat. n.

TYPE-SPECIES: *Euops micans* Lea, 1930: 543; original designation. NOTES: Formerly *Euops maculatus*-group of Riedel, 2002c.

maculatus Voss, 1924: 48. (Euops maculata)

DISTRIBUTION: West Papua: Mysol Island.

trigeminatus Pascoe, 1874: 28. (Euops trigemmata)

DISTRIBUTION: West Papua: Dorey.

## EUOPS (NEOSYNAPTOPS) Voss, 1930: 83 stat. rev.

Type-species: Euops viridiceps Voss, 1930: 82; subsequent designation by Riedel, 1998: 100.

=Neosynaptops (Neosynaptopsis) Legalov, 2003: 372 syn. n.

TYPE-SPECIES: Euops cupreosplendens Macleay, 1887; original designation.

=Neosynaptops (Pseudosynaptos) Legalov, 2003: 372 syn. n.

TYPE-SPECIES: Euops viridiceps Voss, 1930; original designation.

cupreosplendens Macleay, 1887: 186. (Euops) stat. rev.

DISTRIBUTION: Papua New Guinea: Aseki, Finisterre Range, Fly River, Karimui, Kiunga, Lake Kutubu,

May River, Mianmin, Saidor; West Papua: Cyclops Mountains, Emdoman, Samboka.

doertheae Riedel, 2002a: 150. (Euops (Neosynaptops)) stat. rev.

DISTRIBUTION: West Papua: Samboka.

gladiator Riedel, 2002a: 153. (Euops (Neosynaptops)) stat. rev.

DISTRIBUTION: West Papua: Nabire.

paraviridiceps Riedel, 2002a: 142. (Euops (Neosynaptops))

DISTRIBUTION: Papua New Guinea: Mianmin, Olsobip; Bismarck Archipelago: West Papua: Angguruk,

Borme, Emdoman, Epomani, Kebar Valley, Lereh, Meydoudga, Hatam, Testega, Timika; Batanta Island;

Salawatti Island.

punctaticeps Riedel, 2002a: 155. (Euops (Neosynaptops)) stat. rev.

DISTRIBUTION: Waigeo Island.

similis Riedel, 2002a: 159. (Euops (Neosynaptops)) stat. res.

DISTRIBUTION: Waigeo Island. *viridiceps* Voss, 1930: 82. (*Euops*)

DISTRIBUTION: Papua New Guinea: Bulolo, Sattelberg; Wau; West Papua: Waris S of Jayapura; Biak

Island.

waigeoensis Riedel, 2002a: 160. (Euops (Neosynaptops)) stat. rev.

DISTRIBUTION: Waigeo Island.

wapogae Riedel, 2002a: 161. (Euops (Neosynaptops)) stat. rev.

DISTRIBUTION: West Papua: Mamberamo, Rouffaer Mountains, Waropen.

## EUOPS (PARAEUOPS) Legalov, 2003: 394 stat. n.

Type-species: *Euops pygmaeus* Riedel, 2001c; original designation. Notes: Formerly *Euops pygmaeus*-group of Riedel, 2001c.

anggiensis Riedel, 2001c: 1225. (Euops)

DISTRIBUTION: West Papua: Anggi Lakes.

bicolor Riedel, 2001c: 1223. (Euops)

DISTRIBUTION: West Papua: Sinak. *convexus* Riedel, 2001c: 1197. (*Euops*)

DISTRIBUTION: West Papua: Anggi Lakes.

fraterculus Riedel, 2001c: 1207. (Euops)

DISTRIBUTION: Papua New Guinea: Mt. Por.

ibelensis Riedel, 2001c: 1203. (Euops)

DISTRIBUTION: West Papua: Ibele Valley.

kurulu Riedel, 2001c: 1227. (Euops)

DISTRIBUTION: West Papua: Baliem Valley, Jiwika, Nalca.

nothofagi Riedel, 2001c: 1217. (Euops)

DISTRIBUTION: West Papua: Sinak.

paraconvexus Riedel, 2001c: 1200. (Euops)

DISTRIBUTION: West Papua: Anggi.

*parvus* Riedel, 2001c: 1191. (*Euops*)

DISTRIBUTION: West Papua: Bilogay, Epomani, Jiwika, Kamo Valley, Paniai Lakes.

platyrostris Riedel, 2001c: 1209. (Euops)

DISTRIBUTION: West Papua: Baliem Valley.

porulosus Riedel, 2001c: 1195. (Euops)

DISTRIBUTION: West Papua: Bilogay, Sinak.

pygmaeus Riedel, 2001c: 1229. (Euops)

DISTRIBUTION: Papua New Guinea: Mt. Albert Edward, Mt. Bosavi, Mt. Kaindi.

sedlaceki Riedel, 2001c: 1214. (Euops)

DISTRIBUTION: Papua New Guinea: Chimbu Valley; West Papua: Baliem Valley, Bilogay, Jiwika.

singularis Voss, 1924: 57. (Euops)

DISTRIBUTION: Papua New Guinea: Telefomin; West Papua: Angguruk, Bime, Nalca, Taramulu.

## EUOPS (PARAEUOPSIS) Legalov, 2003: 396 stat. n.

TYPE-SPECIES: *Euops quadrifasciculatus* Lea, 1929: 541; original designation. NOTES: Formerly *Euops quadrifasciculatus*-group of Riedel, 2001b.

goilala Riedel, 2001b: 580. (Euops)

DISTRIBUTION: Papua New Guinea: Goilala.

lakekamuensis Riedel, 2001b: 579. (Euops)

DISTRIBUTION: Papua New Guinea: Lakekamu basin; Tekadu.

*micros* Riedel, 2001b: 577. (*Euops*)
DISTRIBUTION: West Papua: Testega.

## EUOPS (RIEDELINIUS) Legalov, 2003: 362 stat. n.

Type-species: *Euops armatus* Riedel, 1999; original designation. Notes: Formerly *Euops spinosus*-group of Riedel, 1999.

armatus Riedel, 1999: 99. (Euops)

DISTRIBUTION: Papua New Guinea: Aseki; West Papua: Kosarek, Nalca, Taramlu.

aculeatus Riedel, 1999: 102. (Euops)

DISTRIBUTION: Papua New Guinea: Kepilam South East of Laiagem in Enga Province.

gressitti Riedel, 1999: 89. (Euops)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe, Mt. Kaindi, Kerowagi; West Papua: Mulia, Nalca.

monstruosus Riedel, 1999: 95. (Euops)

DISTRIBUTION: Papua New Guinea: Okapa.

paniaiensis Riedel, 1999: 108. (Euops)

DISTRIBUTION: West Papua: Paniai Lakes.

paraspinosus Riedel, 1999: 94. (Euops)

DISTRIBUTION: West Papua: Anggi.

pseudomonstruosus Riedel, 1999: 99. (Euops)

DISTRIBUTION: Papua New Guinea: Wau.

spinosus Riedel, 1999: 92. (Euops)

DISTRIBUTION: Papua New Guinea: Aseki, Mt. Hagen, Wau; West Papua: Bommela, Borme, Enrotadi,

Epomani, Paniai Lakes.

*yali* Riedel, 1999a: 109. (*Euops*)

DISTRIBUTION: West Papua: Angguruk, Kosarek.

zimmermanni Riedel, 1999: 105. (Euops)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi (?); West Papua: Bilogay.

## **BRENTIDAE**

#### **BRENTINAE**

#### **ARRHENODINI**

#### BARYRHYNCHUS Lacordaire, 1866: 428

TYPE-SPECIES: *Arrhenodes latirostris* Gyllenhal in Schönherr, 1833; subsequent designation by Kliene, 1938: 91. KEYS: Kleine, 1920d: 44; Kleine, 1926b: 266.

discolor Kleine, 1916d: 157. (Baryrrhynchus)

DISTRIBUTION: Aru Islands.

latirostris (Gyllenhal) in Schönherr, 1833: 323. (Arrhenodes)

DISTRIBUTION: New Guinea.

## BARYRHYNCHUS (EUPSALOMIMUS) Kleine, 1916d: 151

Type-species: Baryrrhynchus lineicollis Power, 1879; subsequent designation by Zimmerman, 1994b: 117.

*lineicollis* Power, 1879: 297. (*Baryrrhynchus*)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: Duke of York Island, New Britain; West Papua: Aru Islands; Mysol Island; Salawatti Island.

Baryrrhynchus compositus Kleine, 1923: 407. NOTES: Synonoymy: Damoiseau, 1972: 274.

Baryrrhynchus indocilis Fairmaire, 1883: 41. NOTES: Synonoymy: Damoiseau, 1972: 274.

Baryrrhynchus solidus Kleine, 1920d: 44. NOTES: Synonoymy: Damoiseau, 1972: 274.

Baryrhynchus linecollis kleinei Damoiseau, 1972: 274. NOTES: Synonoymy: Sforzi & Bartolozzi, 2004: 178.

#### ECTOCEMUS Pascoe, 1862a: 388

TYPE-SPECIES: Ectocemus wallacei Pascoe, 1862a; monobasic. KEY: Kleine, 1926b: 267.

decemmaculatus Montrouzier, 1855: 37. (Megacerus decemmaculatus)

DISTRIBUTION: Papua New Guinea: Madang, Mimika River, Utakawa River; Bismarck Archipelago: Duke of York Island, New Britain, New Ireland; North Solomon Islands: Bougainville; D'Entrecasteaux Islands: Woodlark Islands; West Papua: Ansus; Aru Island; [Australia].

Ectocemus wallacei Pascoe, 1862b: 388. NOTES: Synonoymy: Senna, 1892c: 54.

Megacerus pulchellus Kirsch, 1875: 49. NOTES: Synonoymy: Schönfeltd, 1908: 44.

Ectocemus pterygorhinus Gestro, 1876: 519. NOTES: Synonoymy: Schönfeltd, 1908: 44.

Ectocemus ruficauda Bates, 1877: 156. NOTES: Synonoymy: Fairmaire, 1883: 42.

## ELYTRACANTHA Kleine, 1915: 239

Type-species: Belopherus pogonocerus Montrouzier, 1855; original designation. KEY: Kleine, 1926b: 267.

cerbera Kleine, 1919a: 37. (Elytracantha cerberus)

DISTRIBUTION: Papua New Guinea: Sattelberg; Bismarck Archipelago: New Britain; West Papua: Cyclops Mountains.

pogonocera (Montrouzier), 1855: 37. (Belopherus pogonocerus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: Duke of York Island; North Solomon Islands:

Bougainville; D'Entrecasteaux Islands: Woodlark Islands; West Papua: Cyclops Mountains, Mimika River, Utakwa River.

Ectocemus spinipennis Fairmaire, 1881a: 349. Notes: Synonymy: Fairmaire, 1883: 43.

## GYALOSTOMA Kleine, 1914: 174

TYPE-SPECIES: Gyalostoma jucundum Kleine, 1914 [=Baryrrhynchus deyrollei Power, 1879]; original designation.

devrollei (Power), 1879: 298. (Baryrrhynchus)

DISTRIBUTION: Aru Islands.

Gyalostoma jucundum Kleine, 1914: 176. NOTES: Synonoymy: Kleine, 1916e: 127.

elegans Kleine, 1916a: 184. (Gyalostoma)

DISTRIBUTION: New Guinea.

Baryrrhynchus ochraceus (Kleine), 1916d: 184. NOTES: Synonoymy: Damoiseau, 1989b: 52.

## HENORYCHODES Kleine, 1921: 85

TYPE-SPECIES: Henorychodes pretiosus Kleine, 1921; original designation.

pretiosus Kleine, 1921: 87. (Henorychodes)

DISTRIBUTION: New Guinea.

## ORFILAIA Haedo Rossi, 1955: 63

Type-species: Arrhenodes vulsellatus Gyllenhal in Schönherr, 1833; original designation.

testacea Kleine, 1917a: 131. (Eupsalis)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

# ORYCHODES Pascoe, 1862b: 389

TYPE-SPECIES: *Brentus serrirostris* Lund, 1800; subsequent designation by Lacordaire, 1866: 433. KEY: Kleine, 1926b: 266 (for *Caenorychodes* Kleine).

digramma (Boisduval), 1835: 310. (Arrhenodes)

DISTRIBUTION: Papua New Guinea: Yule Island; Bismarck Archipelago: New Britain; West Papua:

Dorey; Aru Island.

nigerrimus (Kleine), 1921a: 95. (Caenorhychodes)

DISTRIBUTION: New Guinea.

## PROPHTHALMUS Lacordaire, 1866: 427

TYPE-SPECIES: *Brentus tridentatus* Lund, 1800; subsequent designation by Lucas, 1920b: 539. KEYS: Kleine, 1916b: 236; Kleine, 1926b: 266.

planipennis Pascoe, 1872c: 322. (Prophthalmus)

DISTRIBUTION: New Guinea.

tridentatus (Lund), 1800: 90. (Brenthus)

DISTRIBUTION: New Guinea.

## SCHIZOEUPSALIS Kleine, 1917a: 127

TYPE-SPECIES: Eupsalis promissa Pascoe, 1872c; subsequent designation by Zimmerman, 1994b: 124.

*promissa* (Pascoe), 1872c: 323. (*Eupsalis*)

DISTRIBUTION: New Guinea; Aru Islands.

STRATIORRHINA Pascoe, 1872c: 322

TYPE-SPECIES: Arrhenodes xiphias Westwood, 1848; original designation.

*mirabilis* Kleine, 1926a: 43. (*Stratiorrhina*)

DISTRIBUTION: New Guinea; Aru Islands.

#### **EREMOXENINI**

## ANKLEINEELLA Zimmerman, 1994b: 43

Type-Species: Amorphocephalus sulcicollis Pascoe, 1872c; original designation. Key: Zimmerman, 1994b: 43.

sulcicollis (Pascoe), 1872c: 321. (Amorphocephalus)

DISTRIBUTION: Papua New Guinea: Milne Bay. Notes: Transferred from *Kleineella*: Zimmerman, 1994b: 53.

## CORDUS Schönherr, 1847: 10

TYPE-SPECIES: Cordus hospes Schönherr, 1847; original designation.

archboldi Damoiseau, 1980: 10. (Cordus)

DISTRIBUTION: New Guinea.

armaticeps Senna, 1894a: 559. (Cordus)

DISTRIBUTION: New Guinea.

cheesmanae (Kleine), 1939: 108. (Kleineella)

DISTRIBUTION: West Papua: Cyclops Mountains. *elytrostriatus* (Kleine), 1939: 108. (*Kleineella*)

DISTRIBUTION: West Papua: Cyclops Mountains.

## KLEINELLA Kleine, 1917b: 276

TYPE-SPECIES: Kleinella compressicornis Kleine, 1917b: 276; monobasic. Notes: See note in Sforzi & Bartolozzi, 2004:

303 and 304 concerning Kleineella Strand, 1918: 167. KEY: Kleine, 1926b: 265.

bougainvillei Damoiseau, 1966b: 150. (Kleineella)

DISTRIBUTION: North Solomon Islands: Bougainville.

compressicornis Kleine, 1917b: 276. (Kleineella)

DISTRIBUTION: West Papua: Waigeo Island.

fraterna Kleine, 1924: 33. (Kleineella fraternus)

DISTRIBUTION: New Guinea.

novaeguineae (Senna), 1894a: 560. (Amorphocephalus)

DISTRIBUTION: New Guinea.

## **CYLADINAE**

CYLAS Latreille, 1802: 196

TYPE-SPECIES: Brentus brunneus Olivier, 1790; monobasic.

*formicarius* (Fabricius), 1798: 174. (*Brenthus*) DISTRIBUTION: New Guinea; Aru Islands.

Attelabus formicarius Fabricius, 1798: 163. NOTES: Synonymy: Fabricius, 1808: 349.

#### **CYPHAGOGINAE**

#### **CYPHAGOGINI**

ALLAEOMETRUS Senna, 1903: 157

TYPE-SPECIES: Allaeometrus brevicepes Senna, 1903; original designation.

bimaculatus Goossens, 2005: 46. (Allaeometrus)

DISTRIBUTION: Papua New Guinea: Baiteta.

brevicepes Senna, 1903: 158. (Allaeometrus)

DISTRIBUTION: Papua New Guinea. *setosus* (Schönfeldt), 1906: 35. (*Zemioses*)

DISTRIBUTION: Papua New Guinea.

CALLIPAREIUS Senna, 1892b: 444

TYPE-SPECIES: Callipareius feae Senna, 1892b; monobasic.

planitarsus (Perroud & Montrouzier), 1865: 142. (Diastrophus)

DISTRIBUTION: New Guinea.

Calliparsius flavolineatus Calabresi, 1922: 107. NOTES: Synonymy: Damoiseau, 1965: 19.

#### CYPHAGOGUS Parry, 1849: 182

TYPE-SPECIES: *Cyphagogus westwoodi* Parry, 1849; subsequent designation by Lucas, 1920: 219. KEYS: Kleine, 1925: 17; Kleine, 1926b: 262; Damoiseau, 1989a: 117.

bimaculatus Damoiseau, 1989a: 134. (Cyphagogus)

DISTRIBUTION: Papua New Guinea.

cheesmanae Damoiseau, 1989a: 135. (Cyphagogus)

DISTRIBUTION: New Guinea.

crassicollis Damoiseau, 1989a: 137. (Cyphagogus)

DISTRIBUTION: New Guinea.

delicatus Lea, 1898b: 634. (Cyphagogus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

Cyphagogus hauseri Kleine, 1924: 33. NOTES: Synonoymy: Damoiseau, 1989a: 122.

eichhorni Kirsch, 1875: 45. (Cyphagogus)

DISTRIBUTION: Papua New Guinea.

elongatus Kleine, 1916c: 5. (Cyphagogus)

DISTRIBUTION: Papua New Guinea: Bulolo.

hornabrooki Damoiseau, 1989a: 135. (Cyphagogus)

DISTRIBUTION: New Guinea.

modiglianii Senna, 1893b: 258. (Cyphagogus)

DISTRIBUTION: West Papua: Cyclops Mountains.

nigraustralis Damoiseau, 1966c: 8. (Cyphagogus)

DISTRIBUTION: New Guinea.

odewahni Pascoe, 1864: 46. (Cyphagogus)

DISTRIBUTION: New Guinea.

Cyphagogus praecipuus Kleine, 1943: 138. NOTES: Synonoymy: Damoiseau, 1964b: 478.

papuanus Damoiseau, 1989a: 135. (Cyphagogus)

DISTRIBUTION: New Guinea.

pilosus Damoiseau, 1989a: 136. (Cyphagogus)

DISTRIBUTION: Papua New Guinea: Madang.

rugaticollis Damoiseau, 1989a: 135. (Cyphagogus)

DISTRIBUTION: New Guinea.

sarasini Senna, 1899: 302. (Cyphagogus)

DISTRIBUTION: New Guinea; Mysol Island.

Cyphagogus frugalis Kleine, 1925: 16. NOTES: Synonoymy: Damoiseau, 1964b: 493.

silvanus Senna, 1903: 154. (Cyphagogus)

DISTRIBUTION: West Papua: Cyclops Mountains.

splendens Kleine, 1916c: 7. (Cyphagogus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; West Papua: Cyclops Moun-

tains; Aru Island.

Cyphagogus mundus Kleine, 1941: 131. NOTES: Synonoymy: Damoiseau, 1989a: 141.

tristriatus Kleine, 1916c: 16. (Cyphagogus delicatus f. tristriatus)

DISTRIBUTION: New Guinea.

#### ETEROZEMUS Senna, 1903: 160

TYPE-SPECIES: Zemioses pubens Senna, 1892b; subsequent designation by Kleine, 1938: 43.

fucatus (Kleine), 1925: 17. (Mesoderes)

DISTRIBUTION: New Guinea.

Eterozemus rufomaculatus Damoiseau, 1963: 29. NOTES: Synonoymy: Damoiseau, 1979: 18.

papuanus Damoiseau, 1962: 109. (Eterozemus)

DISTRIBUTION: Papua New Guinea: Moroka.

# ISOMORPHUS Kleine, 1916c: 55

TYPE-SPECIES: Isomorphus unicolor Kleine, 1916c [=Microsebus kerimi Senna, 1902]; original designation.

papuanus Damoiseau, 1964a: 407. (Isomorphus)

DISTRIBUTION: Papua New Guinea.

MESODERES Senna, 1898a: 65

TYPE-SPECIES: Mesoderes sexnotatus Senna, 1898a; subsequent designation by Lucas, 1920: 406.

KEY: Kleine, 1926b: 262.

maculatus Senna, 1898a: 67. (Mesoderes)

DISTRIBUTION: New Guinea.

sexnotatus Senna, 1898a: 66. (Mesoderes)

DISTRIBUTION: West Papua: Humboldt Bay. *Dysmorphorhynchus amabilis* Kleine, 1916c: 52.

MICROSEBUS Kolbe, 1892: 168

TYPE-SPECIES: Microsebus adelphus Kolbe, 1892; subsequent designation by Lucas, 1920: 416.

biakianus Damoiseau, 1989a: 156. (Eusebus)

DISTRIBUTION: New Guinea. NOTES: Transferred: Sforzi & Bartolozzi, 2004: 382.

loriae Senna, 1894a: 554. (Microsebus)

DISTRIBUTION: Papua New Guinea: Ighibirei.

NEOZEMIOSES Damoiseau, 1989a: 162

TYPE-SPECIES: Neozemioses humboldti Damoiseau, 1989a; original designation.

humboldti Damoiseau, 1989a: 163. (Neozemioses)

DISTRIBUTION: New Guinea.

NESIDIOBRENTUS Damoiseau, 1964a: 415

TYPE-SPECIES: Opisthenoxys samoanus Kleine, 1944; original designation.

bacchusi Damoiseau, 1989a: 163. (Nesidiobrentus)

DISTRIBUTION: New Guinea.

OPISTHENOXYS Kleine, 1922a: 26

TYPE-SPECIES: Opisthenoxys ochraceus Kleine, 1922a; original designation.

ochraceus Kleine, 1922a: 28. (Opisthenoxys)

DISTRIBUTION: New Guinea.

XESTOTHORAX Damoiseau, 1989a: 169

TYPE-SPECIES: Xestothorax papuanus Damoiseau, 1989a; original designation.

papuanus Damoiseau, 1989a: 169. (Xestothorax)

DISTRIBUTION: New Guinea.

HOPLOPISTHIINI

CARCINOPISTHIUS Kolbe, 1892: 174

Type-species: Carcinopisthius fruhstorferi Kolbe, 1892; subsequent designation by Lucas, 1920: 164. KEY: Kleine, 1926b: 265.

doriae (Senna), 1893a: 254. (Hoplopisthius)

DISTRIBUTION: New Guinea.

forcipitiger Damoiseau, 1987: 41. (Carcinopisthius)

DISTRIBUTION: New Guinea.

fruhstorferi Kolbe, 1892: 174. (Carcinopisthius)

DISTRIBUTION: New Guinea.

Carcinopisthus interrupticosta Senna, 1898b: 224. NOTES: Synonymy: Damoiseau, 1987: 36.

kolbei Senna, 1893a: 255. (Carcinopisthius)

DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Andai, Salawatti Island.

Carcinopisthus papuanus Senna, 1894a: 555. Notes: Synonymy: Damoiseau, 1987: 39.

Pseudotaphroderes forticatus Bolkay, 1911: 264. NOTES: Synonymy: Kleine, 1916c: 85.

Pseudotaphroderes papuanus Bolkay, 1911: 265. NOTES: Synonymy: Kleine, 1916c: 85.

Stratiopisthius forticula Arrow, 1940: 320. NOTES: Synonymy: Damoiseau, 1987: 39.

lamingtoni Damoiseau, 1987: 42. (Carcinopisthius)

DISTRIBUTION: New Guinea.

loriae Senna & Calabresi, 1919: 72. (Carcinopisthius)

DISTRIBUTION: Papua New Guinea: Moroka. *ocularis* Damoiseau, 1987: 42. (*Carcinopisthius*)

DISTRIBUTION: New Guinea.

#### **STEREODERMINI**

### CEROBATES Schönherr, 1840: 487

TYPE-SPECIES: *Brentus tristriatus* Lund, 1800; original designation. KEYS: Kleine, 1926b: 262; Zimmerman, 1994b: 158; Mantilleri, 2005: 623.

angustipennis Senna, 1895a: 182. (Cerobates)

DISTRIBUTION: West Papua: Dorey.

Cerobates adustus Senna, 1895a: 184. Notes: Synonymy: Damoiseau, 1987: 70.

laevipennis Senna, 1896: 219. (Cerobates)

DISTRIBUTION: Papua New Guinea.

Cerobates aequalis Kleine, 1922d: 203. NOTES: Synonymy: Damoiseau, 1971b: 270.

sexsulcatus Motschulsky, 1858: 95. (Cerobates)

DISTRIBUTION: Papua New Guinea; D'Entrecasteaux Islands: Fergusson Islands; North Solomon Islands;

West Papua: Cyclops Mountains; Dorey, Ighibirei.

tristriatus (Lund), 1800: 66. (Brenthus)

DISTRIBUTION: Papua New Guinea; West Papua: Cyclops Mountains, Dorey.

zazae Mantilleri, 2005: 614. (Cerobates)

DISTRIBUTION: Papua New Guinea: Mailu Island, Mt. Alexander to Mt. Nisbet; West Papua: Dekai, Ormu

Wari.

# CEROBATES (IONTHOCERUS) Lacordaire, 1866: 415

TYPE-SPECIES: Ionthocerus crematus Lacordiare, 1866; original designation.

cingulatus Kleine, 1939: 106. (Cerobates)

DISTRIBUTION: West Papua. NOTES: Transferred from Cerobates (Cerobates): Mantilleri, 2005: 619.

Cerobates nigrothorax Damoiseau, 1987: 88. (Cerobates (Jonthocerus)) DISTRIBUTION: Papua New Guinea:

Cromwell Range. NOTES: Synonymy: Mantilleri, 2005: 619.

ophthalmicus Pascoe, 1872c: 320. (Ionthocerus)

DISTRIBUTION: New Guinea

papuensis Macleay, 1887: 194. (Cerobates (Jonthocerus))

DISTRIBUTION: Papua New Guinea: Fly River.

#### STEREODERMUS Lacordaire, 1866: 419

TYPE-SPECIES: *Arrhenodes pygmaeus* Gyllenhal in Schönherr, 1833; original designation. NOTES: Synonymy of *Metatra-chelizus* Kleine: Mantilleri, 2005: 424. KEYS: Kleine, 1925: 20; Kleine, 1926b: 263.

castigatus (Kleine), 1926a: 20. (Metatrachelizus)

DISTRIBUTION: New Guinea; Salawatti Island. Notes: Transferred: Mantilleri, 2005: 425.

confragosus (Kleine), 1926a: 20. (Metatrachelizus)

DISTRIBUTION: Mysol Island. NOTES: Transferred: Mantilleri, 2005: 425.

constans (Kleine), 1926a: 20. (Metatrachelizus)

DISTRIBUTION: Mysol Island. NOTES: Transferred: Mantilleri, 2005: 425.

#### **EURHYNCHINAE**

## APORHINA Boisduval, 1835: 310

Type-species: Aporhina bispinosa Boisduval, 1835; monobasic. KEY: Wagner, 1912: 316.

alboguttata (Snellen van Vollenhoven), 1866: 226. (Chalcocybebus alboguttatus)

DISTRIBUTION: West Papua: Salawatti Island; Waigeo Island. NOTES: Transferred: Oberprieler, 2004: 890.

aspericollis (Heller), 1910a: 27. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Torricelli Mountains.

assimilis (Györffy), 1917: 276. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Kalo, SE of Port Moresby.

bennigseni (Wagner), 1912: 310. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Kani Mountains. NOTES: Transferred: Oberprieler, 2004: 891.

biroi (Györffy), 1917: 277. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Sattelberg. Notes: Transferred: Oberprieler, 2004: 892.

bispinosa bispinosa Boisduval, 1835: 310. (Aporhina)

DISTRIBUTION: Papua New Guinea: Bongu, Fly River, Paumomu River, Sattelberg; West Papua: Dorey,

Waigeo Island; Aru Island.

Aporhina spinosa Lacordaire, 1863: 528.

Eurhinus splendidus Blanchard, 1849: 144.

Eurhynchus superbus Heller, 1895b: 12.

bispinosa aruensis (Heller), 1896: 19. (Chalcocybebus)

DISTRIBUTION: Aru Islands.

bispinosa guttifera (Heller), 1896: 19. (Chalcocybebus)

DISTRIBUTION: West Papua: Andai.

bispinosa intermedia (Heller), 1896: 20. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Port Moresby.

bispinosa macrospilotus (Heller), 1925c: 287. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Bongu, Sattelberg.

exarmata (Heller), 1905a: 73. (Chalcocybebus exarmatus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

granosispina (Heller), 1925c: 289. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Bongu, Sattelberg.

helleri (Wagner), 1912: 312. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Kani Mountains. NOTES: Transferred: Oberprieler, 2004: 894.

inermis (Heller), 1897b: 3. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Owen Stanley Range, between Alexander and Nisbet Mountains.

NOTES: Transferred: Oberprieler, 2004: 894.

insignis (Heller), 1905a: 72. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Sattelberg. NOTES: Transferred: Oberprieler, 2004: 894.

leai (Heller), 1908a: 16. comb. nov. (Chalcocybebus)

DISTRIBUTION: West Papua: Arfak Mountains.

levigata (Heller), 1925c: 288. (Chalcocybebus levigatus)

DISTRIBUTION: Papua New Guinea: Bongu, Sattelberg. NOTES: Transferred: Oberprieler, 2004: 895.

magdalenae (Györffy), 1917: 280. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Sattelberg. NOTES: Transferred: Oberprieler, 2004: 895.

massutei massutei (Heller), 1901: 16. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Aroa River. NOTES: Transferred: Oberprieler, 2004: 895.

massutei interrupta (Heller), 1901: 16. (Chalcocybebus massutei v. interrupta)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains. NOTES: Transferred: Oberprieler, 2004: 895.

mesopila (Györffy), 1917: 279. (Chalcocybebus mesopilus)

DISTRIBUTION: Papua New Guinea: Sattelberg. Notes: Transferred: Oberprieler, 2004: 896.

mutica (Heller), 1925c: 288. (Chalcocybebus muticus)

DISTRIBUTION: Papua New Guinea: Bongu, Sattelberg. NOTES: Transferred: Oberprieler, 2004: 896.

nitens nitens (Snellen van Vollenhoven), 1866: 225. (Chalcocybebus)

DISTRIBUTION: West Papua: Waigeo Island. NOTES: Transferred: Oberprieler, 2004: 897.

nitens papuana (Heller), 1896: 20. (Chalcocybebus nitens papuanus)

DISTRIBUTION: Papua New Guinea: Bongu. NOTES: Transferred: Oberprieler, 2004: 897.

obtusispina (Heller), 1925c: 287. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Bongu, Sattelberg. NOTES: Transferred: Oberprieler, 2004: 897.

richteri (Faust), 1892b: 205. (Chalcocybebus)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay. NOTES: Transferred: Oberprieler, 2004: 898.

#### **TRACHELIZINAE**

### **ITHYSTENINI**

CEOCEPHALUS Guérin-Méneville, 1833: 139

TYPE-SPECIES: Ceocephalus furcillatus Guérin-Méneville, 1833; monobasic.

griseus (Kleine), 1922b: 173. (*Diurus*)

DISTRIBUTION: New Guinea; Aru Islands.

philippinicus (Senna), 1911: 45. (Diurus)

DISTRIBUTION: Papua New Guinea.

Diurus grootaerti Damoiseau, 1989b: 66. Notes: Transferred: Sforzi & Bartolozzi, 2004: 600.

## ISCHNOMERUS Labram & Imhoff, 1838: fasc.2

TYPE-SPECIES: Ischnomerus erythroderes Labram & Imhoff, 1838; monobasic, combined description.

tristis (Senna), 1892a: 181. (Cediocera)

DISTRIBUTION: New Guinea.

### ITHYSTENOMORPHUS Kleine, 1919b: 121

TYPE-SPECIES: Ithystenomorphus femoralis Klenie, 1919b; monobasic.

femoralis Kleine, 1919b: 123. (Ithystenomorphus)

DISTRIBUTION: New Guinea.

## ITHYSTENUS Pascoe, 1862b: 390

TYPE-SPECIES: *Brentus angustatus* Guérin-Méneville, 1831; monobasic. KEYS: Kleine, 1919: 66; Kleine, 1925: 28; Kleine, 1926b: 268.

adoptivus Kleine, 1919b: 121. (Ithystenus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

alatus Kleine, 1919b: 102. (Ithystenus)

DISTRIBUTION: West Papua: Cyclops Mountains. *angustatus* (Guérin-Méneville), 1838: 111. (*Brenthus*)

DISTRIBUTION: West Papua: Dorey; Aru Islands.

appendiculatus Kleine, 1919b: 104. (Ithystenus)

DISTRIBUTION: Papua New Guinea: Mailu Island.

bicolor Sforzi & Bartolozzi, 2004: 608. (Ithystenus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; West Papua: Dorey, Njau Limon

South of Mt. Bougainville.

bistriatus Kleine, 1919b: 107. (Ithystenus)

DISTRIBUTION: New Guinea.

caudatus Kleine, 1919b: 100. (Ithystenus)

DISTRIBUTION: Bismarck Archipelago: New Britain, Gazelle Peninsula.

cavicaudatus Goossens, 2005: 50. (Ithystenus)

DISTRIBUTION: Papua New Guinea: Wau.

chevrolatii (Boisduval), 1835: 313. (Brenthus)

DISTRIBUTION: Woodlark Islands.

confluens Kleine, 1919b: 119. (Ithystenus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

cultellatus Kleine, 1919b: 96. (Ithystenus)

DISTRIBUTION: New Guinea.

cupreus Kleine, 1943: 140. (Ithystenus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

curvidens (Montrouzier), 1855: 38. (Leptorynchus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; Woodlark Island; West Papua;

Aru Islands.

cyaneiventris Kleine, 1926b: 250. (Ithystenus)

DISTRIBUTION: New Guinea.

debilis Sharp, 1900: 387. (Ithystenus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

decorus Kleine, 1919b: 117. (Ithystenus)

DISTRIBUTION: Papua New Guinea: Mailu Island.

densepunctatus Kleine, 1919b: 89. (Ithystenus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

diversicolor Kleine, 1930: 409. (Ithystenus)

DISTRIBUTION: Papua New Guinea: Finisterre Mountains.

forficulatus Kleine, 1931: 97. (Ithystenus)

DISTRIBUTION: New Guinea.

francoisi (Desbrochers des Loges), 1892: 109. (Coptorhynchus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

franklini Kleine in Kleine et al., 1925: 53. (Ithystenus)

DISTRIBUTION: New Guinea; Bismarck Archipelago.

franklinmuelleri Kleine in Kleine et al., 1925: 54. (Ithystenus franklin-mülleri)

DISTRIBUTION: Papua New Guinea; West Papua: Cyclops Mountains, Njau Limon South of Mt. Bougain-ville.

frontalis Pascoe, 1862b: 391. (Ithystenus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain; Aru Island.

hollandiae (Boisduval), 1835: 315. (Brenthus)

DISTRIBUTION: New Guinea.

impar Kleine, 1943: 141. (Ithystenus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

linearis Pascoe, 1862b: 391. (Ithystenus)

DISTRIBUTION: New Guinea; Aru Islands.

muelleri Kleine in Kleine et al., 1925: 53. (Ithystenus mülleri)

DISTRIBUTION: New Guinea.

noonadani Damoiseau, 1966d: 451. (Ithystenus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago.

ophiopsis Pascoe, 1862b: 391. (Ithystenus)

DISTRIBUTION: West Papua: Njau Limon South of Mt. Bougainville; Aru Island.

perlongus Kleine, 1919b: 105. (Ithystenus)

DISTRIBUTION: New Guinea.

pumilus (Boisduval), 1835: 314. (Brenthus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

punctifrons Kleine, 1919b: 113. (Ithystenus)

DISTRIBUTION: New Guinea.

sabulosus Kleine, 1919b: 92. (Ithystenus)

DISTRIBUTION: West Papua: Andai, Arfak; Aru Islands.

similis Kleine, 1919b: 98. (Ithystenus)

DISTRIBUTION: New Guinea.

spinosus Kleine, 1919b: 69. (Ithystenus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain, New Ireland; West Papua: Aru

Islands; Mysol Island.

unicolor Kleine, 1919b: 74. (Ithystenus)

DISTRIBUTION: New Guinea; Aru Islands.

wallacei Pascoe, 1862b: 390. (Ithystenus)

DISTRIBUTION: West Papua; Aru Island, Mysol Island.

## PSEUDOPHOCYLIDES Kleine, 1920d: 47

TYPE-SPECIES: Pseudophocylides insularis Kleine, 1920d; original designation. KEY: Kleine, 1926b: 268.

clarus Kleine, 1923: 406. (Pseudophocylides)

DISTRIBUTION: New Guinea.

insularis Kleine, 1920d: 48. (Pseudophocylides)

DISTRIBUTION: New Guinea.

# SYGGENITHYSTENUS Kleine, 1919b: 124

TYPE-SPECIES: Ithystenus nigronitens Kleine, 1919b [=Leptorynchus guerinii Mountrouzier, 1855]; monobasic.

guerinii (Montrouzier), 1855: 39. (Leptorynchus)

DISTRIBUTION: Papua New Guinea: Bongu; D'Entrecasteaux Islands: Woodlark Islands. *Ithystenus nigronitens* Kleine, 1919b: 125. NOTES: Synonymy: Damoiseau, 1966a: 17.

#### **MICROTRACHELIZINI**

### ARAIORRHINUS Senna, 1893c: 325

Type-species: Araiorrhinus longirostris Senna, 1893c; subsequent designation by Kleine, 1937: 71.

armatus Damoiseau, 1987: 68. (Araiorrhinus)

DISTRIBUTION: Papua New Guinea.

exportatus Senna, 1893c: 327. (Araiorrhinus)

DISTRIBUTION: Papua New Guinea.

## HIGONIUS Lewis, 1883: 299

TYPE-SPECIES: Higonius poweri Lewis, 1883; subsequent designation by Lucas, 1920: 329.

trisulcatus Damoiseau, 1987: 46. (Higonius)

DISTRIBUTION: New Guinea.

#### HIGONODES Zimmerman, 1994b: 184

Type-Species: Higonius novenarius Damoiseau, 1987; original designation. KEY: Damoiseau, 1987: 44.

novenarius (Damoiseau), 1987: 48. (Higonius)

DISTRIBUTION: Papua New Guinea; Aru Islands. NOTES: Transferred: Zimmerman, 1994b: 188.

### MICROTRACHELIZUS Senna, 1893c: 315

TYPE-SPECIES: *Trachelizus lyratus* Perroud, 1865; subsequent designation by Lucas, 1920: 417. KEYS: Kleine, 1926b: 265; Kleine, 1935: 308.

bhamoensis (Senna), 1892b: 456. (Trachelizus)

DISTRIBUTION: Papua New Guinea: Kokoda.

Microtrachelizus occultus Kleine, 1935: 307. Notes: Synonymy: Damoiseau, 1987: 56.

brevisulcatus Senna, 1894a: 558. (Microtrachelizus)

DISTRIBUTION: Papua New Guinea: Ighibirei.

brevitibia (Senna), 1892b: 454. (Trachelizus)

DISTRIBUTION: New Guinea.

dubius Kleine, 1935: 307. (Microtrachelizus)

DISTRIBUTION: Papua New Guinea: Kokoda.

incertus Kleine, 1935: 307. (Microtrachelizus)

DISTRIBUTION: Papua New Guinea: Kokoda.

incisus Kleine, 1935: 307. (Microtrachelizus)

DISTRIBUTION: Papua New Guinea: Kokoda.

semistriatus Damoiseau, 1987: 56. (Microtrachelizus)

DISTRIBUTION: New Guinea.

tabaci Senna, 1893c: 322. (Microtrachelizus)

DISTRIBUTION: New Guinea.

targionii Senna, 1893c: 322. (Microtrachelizus)

DISTRIBUTION: New Guinea.

temporalis Damoiseau, 1987: 56. (Microtrachelizus)

DISTRIBUTION: New Guinea.

**NEOHIGONIUS** Goossens, 2005: 52

TYPE-SPECIES: Neohigonius longirostris Goossens, 2005; original designation.

*longirostris* Goossens, 2005: 52. (*Neohigonius*) DISTRIBUTION: Papua New Guinea: Baiteta.

PARAPISTHIUS Kleine, 1935: 308

TYPE-SPECIES: Parapisthius intermedius Kleine, 1935; original designation.

*intermedius* Kleine, 1935: 309. (*Parapisthius*) DISTRIBUTION: Papua New Guinea: Kokoda.

PSEUDOHIGONIUS Damoiseau, 1987: 53

Type-species: Microtrachelizus rugosisculpturatus Kleine, 1939; original designation.

rugosisculpturatus (Kleine), 1939: 107. (Microtrachelizus)

DISTRIBUTION: Papua New Guinea: Kokoda.

**PSEUDOCEOCEPHALINI** 

ATENOPHTHALMUS Kleine, 1920b: 4

TYPE-SPECIES: Atenophthalmus tenuicostatus Kleine, 1920b; original designation.

punctatus (Montrouzier), 1855: 40. (Arrhenodes)

DISTRIBUTION: Woodlark Islands.

tenuicostatus Kleine, 1920b: 6. (Atenophthalmus)

DISTRIBUTION: New Guinea.

## CACOSCHIZUS Sharp, 1900: 386

TYPE-SPECIES: Cacoschizus schmeltzii Fairmaire, 1881d; monobasic.

laevipennis Damoiseau, 1989b: 77. (Cacoschizus)

DISTRIBUTION: New Guinea.

schmeltzii (Fairmaire), 1881d: 421. (Schizotrachelus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: Duke of York Island, New Britain.

CALYPTULUS Kleine, 1922c: 135

TYPE-SPECIES: Calyptulus irritans Kleine, 1922c; original designation. KEY: Kleine, 1926b: 271.

*irritans* Kleine, 1922c: 136. (*Calyptulus*)
DISTRIBUTION: Papua New Guinea.

\*rostratus\* Kleine, 1922c: 137. (*Calyptulus*)

DISTRIBUTION: Papua New Guinea: Finschhafen.

CHALYBDICUS Kleine, 1922d: 218

TYPE-SPECIES: Chalybdicus hahnei Kleine, 1922d; original designation.

*cupronitens* Kleine, 1935: 309. (*Chalybdicus*)

DISTRIBUTION: Papua New Guinea: Mt. Tafa.

EUBACTRUS Lacordaire, 1866: 456

TYPE-SPECIES: *Eubactrus semiaeneus* Lacordaire, 1866; subsequent designation by Kleine, 1938: 142. KEY: Kleine, 1926b: 270.

cavus Kleine, 1931: 97. (Eubactrus)

DISTRIBUTION: New Guinea.

spissicornis Fairmaire, 1881b: 373. (Eubactrus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island.

HORMOCERUS Schönherr, 1823: 1137

TYPE-SPECIES: Brentus reticulatus Lund, 1800; original designation. KEY: Zimmerman, 1994b: 174.

compressitarsis (Senna), 1895b: 61. (Apterorrhinus)

DISTRIBUTION: New Guinea. NOTES: Transferred: Zimmerman, 1994b: 174.

Apterorrhinus albatus Kleine, 1922e: 226. NOTES: Synonymy: Zimmerman, 1994b: 175.

reticulatus (Lund), 1800: 81. (Brentus)

DISTRIBUTION: Papua New Guinea: Ighibirei.

PHOCYLIDES Pascoe, 1872c: 324

TYPE-SPECIES: *Phocylides collaris* Pascoe, 1872c [=*Brentus bicolor* Guérin-Méneville, 1831]; subsequent designation by Kleine, 1938: 128. KEY: Kleine, 1926b: 268.

bicolor Guérin-Méneville, 1831: pl. vi, fig. 11. (Brenthus)

DISTRIBUTION: Papua New Guinea: Fly River.

Phocylides collaris Pascoe, 1872c: 325. NOTES: Synonymy: Damoiseau, 1972b: 276. Phocylides ebenius Pascoe, 1872c: 325. NOTES: Synonymy: Damoiseau, 1972b: 276. Phocylides pascoei Macleay, 1887: 193. NOTES: Synonymy: Damoiseau, 1972b: 276.

## SCHIZOTRACHELUS Lacordaire, 1866: 454

Type-species: Schizotrachelus brevicaudatus Lacordaire, 1866; subsequent designation by Kleine, 1938: 148. KEY:

Kleine, 1926b: 270.

*cheesmani* (Kleine), 1935: 304. (*Hypomiolispa*) DISTRIBUTION: Papua New Guinea: Kokoda.

opulentus Kleine, 1943: 142. (Schizotrachelus)

DISTRIBUTION: New Guinea.

### UROPTEROIDES Kleine, 1922d: 217

TYPE-SPECIES: Brentus douei Montrouzier, 1861; original designation.

douei (Montrouzier), 1861: 874. (Brenthus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; Aru Islands.

gestroi (Senna), 1894a: 562. (Uropterus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; West Papua: Cyclops Moun-

tains; Aru Island.

### **TRACHELIZINI**

## **ALLODAPINUS** Hedicke, 1923: 72

TYPE-SPECIES: Allodapus hospiton Kleine, 1922c; original designation.

flavosignatus (Kleine), 1935: 306. (Hypomiolispa flavosignata)

DISTRIBUTION: Papua New Guinea: Mafulu. *hospiton* Kleine, 1922c: 147. (*Allodapinus*)

DISTRIBUTION: New Guinea.

longithorax Damoiseau, 1989b: 75. (Allodapinus)

DISTRIBUTION: Papua New Guinea.

opulentus (Kleine), 1935: 306. (Hypomiolispa opulenta)

DISTRIBUTION: Papua New Guinea: Kokoda. *papuanus* Damoiseau, 1989b: 72. (*Allodapinus*)

DISTRIBUTION: Papua New Guinea.

# BOTHRIORHINUS Fairmaire, 1881d: 421

TYPE-SPECIES: Bothriorhinus costulipennis Fairmaire, 1881d; monobasic.

costulipennis Fairmaire, 1881d: 421. (Bothriorhinus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island.

### HYPOMIOLISPA Kleine, 1918: 76

Type-species: Miolispa ceylonica Desbrochers, 1890; subsequent designation by Kleine, 1918b: 164.

dissimilis Kleine, 1943: 139. (Hypomiolispa)

DISTRIBUTION: New Guinea.

exarata (Desbrochers des Loges), 1890: 223. (Miolispa)

DISTRIBUTION: New Guinea.

invisitata Kleine, 1935: 305. (Hypomiolispa)

DISTRIBUTION: Papua New Guinea: Kokoda; Bismarck Archipelago.

### MIOLISPA Pascoe, 1862b: 393

TYPE-SPECIES: *Miolispa suturalis* Pascoe, 1862b; monobasic. KEYS: Kleine, 1917c: 294 (table to seperate *M. testacea* and *M. crassifemoralis*); Kleine, 1919c: 214; Kleine, 1925: 23; Kleine, 1926b: 263; Zimmerman, 1994b: 201 (separates *M. australiana* and *M. novaguineensis*).

aeneicollis Kleine, 1919c: 294. (Miolispa)

DISTRIBUTION: Papua New Guinea: Sattelberg; Aru Island.

affinis Kleine, 1919c: 278. (Miolispa)

DISTRIBUTION: Papua New Guinea; N. Solomon Islands.

annae Kleine, 1919c: 263. (Miolispa)

DISTRIBUTION: Papua New Guinea: Torricelli Range.

apicepilosa Damoiseau, 1972: 272. (Miolispa)

DISTRIBUTION: New Guinea.

aruensis Kleine, 1919c: 276. (Miolispa)

DISTRIBUTION: New Guinea; Aru Islands; Misol Island.

australiana Senna, 1897: 228. (Miolispa)

DISTRIBUTION: New Guinea (?).

coerulans Kleine, 1919c: 273. (Miolispa)

DISTRIBUTION: Papua New Guinea: Lordburg (?).

conjuncta Kleine, 1919c: 302. (Miolispa)

DISTRIBUTION: New Guinea.

cordiformis Macleay, 1887: 193. (Miolispa)

DISTRIBUTION: Papua New Guinea: Fly River.

crassifemoralis Kleine, 1917c: 292. (Miolispa)

DISTRIBUTION: New Guinea.

credula Kleine, 1926c: 364. (Miolispa)

DISTRIBUTION: New Guinea.

ebenina Macleay, 1887: 194. (Miolispa)

DISTRIBUTION: Papua New Guinea: Fly River; Sattelburg.

fraudatrix Kleine, 1919c: 249. (Miolispa)

DISTRIBUTION: New Guinea. *frivola* Kleine, 1924: 33. (*Miolispa*)

DISTRIBUTION: Papua New Guinea: Wareo.

nonfriedi Senna, 1895c: 363. (Miolispa)

DISTRIBUTION: New Guinea.

novaguineensis novaguineensis (Guérin-Méneville), 1831: 109. (Brenthus)

DISTRIBUTION: Papua New Guinea: Madang, Wewak; N. Solomon Islands: Bougainville; West Papua:

Andai, Cyclops Mountains, Dorey, Humboldt Bay; Aru Island; Salawatti Island.

Brenthus puncticollis Boisduval, 1835: 312. NOTES: Synonymy: Gemminger & Harold, 1872: 2710.

Miolispa novaeguineensis v. antennata Senna, 1897: 229. NOTES: Synonymy: Schönfeldt, 1908: 25.

novaguineensis pumilla (Montrouzier), 1855: 37. (Cephalobarbus pulmillus)

DISTRIBUTION: Bismarck Archipelago: Duke of York I, New Britain, New Ireland; Woodlark Island.

papuana Kleine, 1919c: 274. (Miolispa)

DISTRIBUTION: Papua New Guinea: Sattelberg, Wareo; Bismarck Archipelago; West Papua: Cyclops

Mountains.

pygmaea Senna, 1895c: 360. (Miolispa)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

salomonensis Senna, 1894b: 11. (Miolispa)

DISTRIBUTION: Papua New Guinea: Sattelberg; Bismarck Archipelago: New Britain; North Solomon

Islands: Bougainville Island.

Cacotrachelus sculptipennis Sharp, 1900: 387. NOTES: Synonymy: Kleine, 1927a: 25.

simulans Senna, 1895c: 362. (Miolispa)

DISTRIBUTION: New Guinea; Bismarck Archipelago; West Papua: Cyclops Mountains.

sororia Kleine, 1919c: 257. (Miolispa)

DISTRIBUTION: Papua New Guinea: Torricelli Range; Bismarck Archipelago; West Papua: Cyclops

Mountains.

splendida Kleine, 1917c: 289. (Miolispa)

DISTRIBUTION: New Guinea; Bismarck Archipelago.

strandi Kleine, 1919c: 297. (Miolispa)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

sulcicollis Kleine, 1919c: 290. (Miolispa)

DISTRIBUTION: Papua New Guinea: Aroa River.

testacea Kleine, 1919c: 261. (Miolispa)

DISTRIBUTION: Papua New Guinea: Sattelberg.

unilineata Kleine, 1944: 151. (Miolispa)

DISTRIBUTION: New Guinea.

variabilis Damoiseau, 1989b: 83. (Miolispa)

DISTRIBUTION: New Guinea.

## TRACHELIZUS Dejean, 1834: 243

TYPE-SPECIES: *Brentus bisulcatus* Lund, 1800; see note in Alonso-Zarazaga & Lyal, 1999: 53]; subsequent designation by Schönherr, 1840: 490.

bisulcatus (Lund), 1800: 67. (Brenthus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago; West Papua: Cyclops Mountains, Dorey; Aru

Island.

quaesitus Kleine, 1935: 304. (Trachelizus)

DISTRIBUTION: Papua New Guinea: Kokoda.

## TRACHELOSCHIZUS Damoiseau, 1966c: 21

TYPE-SPECIES: Schizotrachelus dichrorus Lacordaire, 1866; original designation.

alienus (Kleine), 1922e: 226. (Schizotrachelus)

DISTRIBUTION: Aru Islands. Notes: Transferred: Sforzi & Bartolozzi, 2004: 548.

altilis (Kleine), 1922e: 226. (Schizotrachelus)

DISTRIBUTION: West Papua: Cyclops Mountains; Iffar.

bicaudatus Goossens, 2005: 47. (Tracheloschizus)

DISTRIBUTION: Papua New Guinea: Baiteta.

cameratus (Lacordaire), 1866: 456. (Schizotrachelus)

DISTRIBUTION: New Guinea. NOTES: Transferred: Sforzi & Bartolozzi, 2004: 550.

fortis (Kleine), 1935: 309. (Schizotrachelus)

DISTRIBUTION: Papua New Guinea: Kokoda. NOTES: Transferred: Sforzi & Bartolozzi, 2004: 552.

multipunctatus Damoiseau, 1989b: 92. (Tracheloschizus)

DISTRIBUTION: New Guinea.

neohibernicus Damoiseau, 1966d: 440. (Tracheloschizus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Ireland.

suspensus (Kleine), 1943: 143. (Schizotrachelus)

DISTRIBUTION: Papua New Guinea: Erima, Astrolabe Bay. NOTES: Transferred: Sforzi & Bartolozzi,

2004: 558.

unicolor (Montrouzier), 1855: 39. (Arrhenodes)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; Woodlark Island.

Schizotrachelus dentatus Kleine, 1944: 155. NOTES: Synonymy: Damoiseau, 1966a: 27.

viridescens (Shaw), 1953: 330. (Schizotrachelus)

DISTRIBUTION: New Guinea. NOTES: Transferred: Sforzi & Bartolozzi, 2004: 559.

#### **APIONIDAE**

## **APIONINAE**

### **IXAPIINI**

PAPUAPION Korotyaev, 1987: 108

TYPE-SPECIES: Conapion sculpturatum Faust, 1899; original designation.

sculpturatum Faust, 1899: 38. (Conapion)

DISTRIBUTION: New Guinea.

#### RHADINOCYBINAE

# NOTAPIONINI

ALISSAPION Wanat, 2001: 302

Type-species: Alissapion zimmermani Wanat, 2001: 304; original designation.

*ibaense* Wanat, 2001: 306. (*Alissapion*) DISTRIBUTION: West Papua: Iba.

ALLONOTAPION Wanat, 2001: 265

TYPE-SPECIES: Allonotapion subulirostre Wanat, 2001: 268; original designation.

bommelense Wanat, 2001: 271. (Allonotapion)

DISTRIBUTION: West Papua: Bommela.

## APIONOCYBUS Wanat, 2001: 212

TYPE-SPECIES: Rhadinocyba aenea Heller, 1901: 17; original designation. KEY: Wagner, 1912: 316.

aeneus (Heller), 1901: 17. (Rhadinocyba aenea)

DISTRIBUTION: Papua New Guinea: Aroa River. NOTES: Transferred to Myrmacyba Heller by Kissinger,

1968: 18; Transferred from Myrmacyba: Wanat, 2001: 224.

bennigseni (Wagner), 1912: 314. (Rhadinocyba)

DISTRIBUTION: Papua New Guinea: Sattelberg. Notes: Transferred: Wanat, 2001: 232.

nigricollis (Heller), 1901: 18. (Rhadinocyba)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi, Aseki, Okapa, Marawaka. West Papua: Bommela.

NOTES: Transferred to Myrmacyba Heller by Kissinger, 1968: 18; Transferred from Myrmacyba: Wanat,

2001: 227.

# BRACHYCYBUS Wanat, 2001: 246

TYPE-SPECIES: Brachycybus silvaticus Wanat, 2001; original designation.

silvaticus Wanat, 2001: 247. (Brachycybus)

DISTRIBUTION: Papua New Guinea: Baiteta.

## BRACHYCYBUS (NOTOCYBUS) Wanat, 2001: 249

TYPE-SPECIES: Brachycybus (Notocybus) tegminalis Wanat, 2001; original designation.

tegminalis Wanat, 2001: 249. (Brachycybus (Notocybus))

DISTRIBUTION: Papua New Guinea.

COELIAPION Wanat, 2001: 286

TYPE-SPECIES: Coeliapion bilocalis Wanat, 2001; original designation.

bilocalis Wanat, 2001: 288. (Coeliapion)

DISTRIBUTION: Papua New Guinea: Angoram, Baiteta.

GANONOTAPION Wanat, 2001: 281

TYPE-SPECIES: Ganonotapion hornabrooki Wanat, 2001; original designation.

hornabrooki Wanat, 2001: 283. (Ganonotapion)

DISTRIBUTION: Papua New Guinea: Owen Stanley Range.

HETEROCYBUS Wanat, 2001: 238

TYPE-SPECIES: Heterocybus oxystomoides Wanat, 2001; original designation.

debilifrons Wanat, 2001: 243. (Heterocybus)

DISTRIBUTION: Papua New Guinea: Madang.

oxystomoides Wanat, 2001: 241. (Heterocybus)

DISTRIBUTION: Papua New Criston Miles Papua

DISTRIBUTION: Papua New Guinea: Milne Bay.

ITHYOCYBUS Wanat, 2001: 202

TYPE-SPECIES: Ithyocybus bilogayensis Wanat, 2001; original designation.

*bilogayensis* Wanat, 2001: 205. (*Ithyocybus*) DISTRIBUTION: West Papua: Bilogay.

MICRONOTAPION Wanat, 2001: 184

TYPE-SPECIES: Micronotapion glibbiceps Wanat, 2001: 186; original designation.

*magnicolle* Wanat, 2001: 188. (*Micronotapion*) DISTRIBUTION: Papua New Guinea: Baiteta.

MYRMECOCYBUS Wanat, 2001: 200

TYPE-SPECIES: Myrmecocybus asekianus Wanat, 2001; original designation.

*asekianus* Wanat, 2001: 202. (*Myrmecocybus*) DISTRIBUTION: Papua New Guinea: Aseki.

NOTAPION Zimmerman, 1994b: 330

Type-species: Apion trilobicolle Lea, 1926; original designation.

*riedeli* Wanat, 2001: 262. (*Notapion*)
DISTRIBUTION: West Papua: Sentani.

OMMATOCYBUS Wanat, 2001: 323

TYPE-SPECIES: Ommatocybus simplex Wanat, 2001; original designation.

*simplex* Wanat, 2001: 325. (*Ommatocybus*)

DISTRIBUTION: Papua New Guinea: Baiteta.

PLATYCYBUS Wanat, 2001: 252

TYPE-SPECIES: Platycybus altipetax Wanat, 2001; original designation.

altipetax Wanat, 2001: 253. (Platycybus)

DISTRIBUTION: Papua New Guinea: Baiteta.

missai Wanat, 2001: 256. (Platycybus)

DISTRIBUTION: Papua New Guinea: Baiteta.

SCHISMATAION Wanat, 2001: 308

TYPE-SPECIES: Schismataion tetahoense Wanat, 2001; original designation.

*tetahoense* Wanat, 2001: 310. (*Schismataion*) DISTRIBUTION: West Papua: Kosemena.

## SCHISMATAION (LEPTOTAPION) Wanat, 2001: 312

Type-species: Schismataion (Leptotapion) magnum Wanat, 2001; original designation.

magnum Wanat, 2001: 314. (Schismataion (Leptotapion))

DISTRIBUTION: Papua New Guinea: Mt. Por.

TAPINOCYBUS Wanat, 2001: 234

Type-species: Tapinocybus sinakiensis Wanat, 2001; original designation.

sinakiensis Wanat, 2001: 236. (Tapinocybus)

DISTRIBUTION: West Papua: Sinak.

TITANAPION Wanat, 2001: 293

TYPE-SPECIES: Rhadinocyba splendida Heller, 1901: 17; original designation.

splendidum (Heller), 1901: 17. (Rhadinocyba splendida)

DISTRIBUTION: Papua New Guinea. NOTES: Transferred to Myrmacyba Heller by Kissinger, 1968: 18;

Transferred from Myrmacyba: Wanat, 2001: 295.

#### **INCERTAE SEDIS**

[from Apion]

albopictum Faust, 1899: 40. (Apion)

DISTRIBUTION: Papua New Guinea: Kapakapa.

gagatinum Motschulsky, 1858: 92. (Apion)

DISTRIBUTION: Papua New Guinea. Hula, Kapakapa.

gestroi Faust, 1899: 39. (Apion)

DISTRIBUTION: Papua New Guinea: Kapakapa.

infaustum Faust, 1899: 40. (Apion)

DISTRIBUTION: D'Entrecasteaux Islands: Goodenough Island.

sculpturatum (Faust), 1899: 38. (Conapion)

DISTRIBUTION: Papua New Guinea: Bujakori.

symbolum Faust, 1897a: 178. (Apion)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

## **BRACHYCERIDAE**

## **OCLADIINAE**

#### DESMIDOPHORINI

**DESMIDOPHORUS** Dejean, 1835: 296

Type-species: Curculio hebes Fabricius, 1781; monobasic. KEY: Hubenthal, 1917b: 109.

funebris funebris (Pascoe), 1888: 416. (Desmidophorinus)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Bongu; Waigeo Island.

funebris fulvopilosus Hubenthal, 1917b: 35. (Desmidophorus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

#### DRYOPHTHORIDAE

### **CRYPTODERMATINAE**

CRYPTODERMA Ritsema, 1885: 54

TYPE-SPECIES: Calandra discors Fabricius, 1801; original designation for Oxyrhynchus Schönherr.

collare (Ritsema), 1882: 185. (Oxyrhynchus collaris)

DISTRIBUTION: New Guinea.

discors (Fabricius), 1801: 432. (Calandra)

DISTRIBUTION: Papua New Guinea: Paumomu River.

## **DRYOPHTHORINAE**

**DRYOPHTHORUS** Germar, 1824: 302

Type-species: Curculio corticalis Paykull, 1792 [see note in Alonso-Zarazaga & Lyal, 1999: 63]; monobasic.

tricuspis Faust, 1899: 122. (Dryophthorus)

DISTRIBUTION: Papua New Guinea: Moroka.

### PSILODRYOPHTHORUS Wollaston, 1873b: 441

TYPE-SPECIES: Psilodryophthorus costatus Wollaston, 1873b; monobasic.

costatus Wollaston, 1873b: 595. (Psilodryophthorus)

DISTRIBUTION: West Papua: Saylee.

patruelis Voss, 1956: 132. (Psilodryophthorus)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay.

## **ORTHOGNATHINAE**

# **ORTHOGNATHINI**

SIPALINUS Marshall, 1943: 119

TYPE-SPECIES: Calandra granulata Fabricius, 1801 [=Curculio gigas Fabricius, 1775; for Sipalus Schönherr]; original designation. KEY: Vaurie, 1971: 11.

gigas granulatus (Fabricius), 1801: 432. (Calandra)

DISTRIBUTION: Widely distributed throughout the Papuan subregion.

### RHYNCHOPHORINAE

### DIOCALANDRINI

DIOCALANDRA Faust, 1894: 353

TYPE-SPECIES: *Calandra frumenti* Fabricius, 1801; monobasic. KEY: Zimmerman, 1993: 101 (separates *D. frumenti* from *D. taitense*).

frumenti (Fabricius), 1801: 438. (Calandra)

DISTRIBUTION: West Papua: Ramoi; Aru Island.

Calandra punctigera Pascoe, 1885: 305. NOTES: Synonymy: Heller, 1927a: 2.

Sitophilus frumenti v. subfasciata Boheman in Schönherr, 1838: 971.

Sitophilus stigmaticollis Gyllenhal in Schönherr, 1838: 972.

MYOCALANDRA Faust, 1894: 354

TYPE-SPECIES: Myocalandra discors Faust, 1894; monobasic.

exarata (Boheman) in Schönherr, 1838: 970. (Sitophilus exaratus)

DISTRIBUTION: Aru Islands.

## LITOSOMINI

**GANAE** Pascoe, 1885: 307

TYPE-SPECIES: Ganaë pulchella Pascoe, 1885; present designation

amoena Pascoe, 1885: 307. (Ganaë amæna)

DISTRIBUTION: West Papua: Andai. *pulchella* Pascoe, 1885: 307. (*Ganaë*)

DISTRIBUTION: Papua New Guinea: Paumomu River; Aru Island.

LAOGENIA Pascoe, 1874: 75

TYPE-SPECIES: Laogenia sorex Pascoe, 1874; present designation. KEY: Heller, 1927a: 10.

geminata Faust, 1898a: 212. (Laogenia)

DISTRIBUTION: Papua New Guinea: Mailu Island, Milne Bay, Paumomu River.

# MICROSPATHE Faust, 1899: 122

TYPE-SPECIES: Calandra fuliginosa Pascoe, 1885; original designation.

fuliginosa Pascoe, 1885: 306. (Calandra)

DISTRIBUTION: Papua New Guinea: Fly River, Ighibirei, Irupara, Kelesi; West Papua: Hatam.

SITOPHILUS Schönherr, 1838: 967

Type-species: Curculio oryzae Linnaeus, 1763; original designation. KEY: Zimmerman, 1993: 110.

cribrosus Pascoe, 1885: 306. (Calandra cribosa)

DISTRIBUTION: West Papua: Sorong. *granarius* (Linnaeus), 1758: 378. (*Curculio*)

DISTRIBUTION: Cosmopolitan: New Guinea; Yule Island.

oryzae (Linnaeus), 1763: 395. (Curculio)

DISTRIBUTION: Cosmopolitan: Papua New Guinea: Dilo, Haveri, Ighibirei, Kapakapa, Moroka, Paumo-

mou River, Rigo.

rugosulus Pascoe, 1885: 306. (Calandra rugosula)

DISTRIBUTION: West Papua: Ramoi.

### **POLYTINI**

**POLYTUS** Faust, 1894: 353

TYPE-SPECIES: Sitophilus mellerborgii Boheman in Schönherr, 1838; original designation.

mellerborgii (Boheman) in Schönherr, 1838: 976. (Sitophillus)

DISTRIBUTION: New Guinea.

## RHYNCHOPHORINI

ABRACHIUS Roelofs, 1892: 210

TYPE-SPECIES: Abrachius insularis Roelofs, 1892; monobasic.

insularis Roelofs, 1892: 211. (Abrachius)

DISTRIBUTION: Aru Islands.

### OTIDOGNATHUS Lacordaire, 1866: 273

TYPE-SPECIES: *Litorhynchus westermannii* Boheman in Schönherr, 1845; original designation. KEYS: Hartmann, 1901: 291; Günther, 1938: 52.

foersteri Hartmann, 1901: 290. (Otidognathus försteri)

DISTRIBUTION: Papua New Guinea: Bongu.

papuanus Hartmann, 1901: 293. (Otidognathus)

DISTRIBUTION: Papua New Guinea: Bongu.

purpuratus Hartmann, 1901: 291. (Otidognathus)

DISTRIBUTION: Papua New Guinea: Bongu.

rufescens Hartmann, 1901: 292. (Otidognathus)

DISTRIBUTION: Papua New Guinea: Bongu.

ursinus (Faust), 1899: 117. (Litorhynchus)

DISTRIBUTION: Papua New Guinea: Moroka.

ursinus squamulosus Heller, 1926a: 291. (Otidognathus ursinus ab. or subsp.? squamulosus [sic])

DISTRIBUTION: Papua New Guinea.

*velutinus* Hartmann, 1901: 293. (*Otidognathus*) DISTRIBUTION: Papua New Guinea: Bongu.

## RHYNCHOPHORUS Herbst, 1795: pl. LX

TYPE-SPECIES: *Curculio palmarum* Linnaeus, 1758; subsequent designation by Schönherr, 1826: 23. KEY: Wattanapongsiri, 1966: 53 (adults), 55 (larvae).

bilineatus (Montrouzier), 1855: 55. (Calandra bilineata)

DISTRIBUTION: Papua New Guinea: Aitape, Bara-Bara, Bogia, Bololo, Finchhaven, Kikori, Kiunga, Lae, Madang, Maprik, Milne Bay; Admiralty Islands: Manus Island; Bismarck Archipelago: New Ireland; D'Entrecasteaux Islands: Woodlark Island; North Solomon Islands: Bougainville Island; West Papua: Jayapura, Maffin Bay, Sentani, Sorong, Tumelo, Utakawa River; Biak Island, Waigeo Islands (see also DISTRIBUTION data for synonyms below).

Sphenophorus palmarum Montrouzier, 1860: 911.

Rhynchophorus kaupi Schaufuss, 1864: 22. (Rhynchophorus) DISTRIBUTION: Papua New Guinea: Madang, Mioko; Bismarck Archipelago: New Britain, Duke of York Island. NOTES: Synonoymy: Wattanapongsiri, 1966: 87.

Rhynchophorus velutinus Fairmaire, 1877: 185.

Rhynchophorus pascha v. papuanus Kirsch, 1877: 156. DISTRIBUTION: Papua New Guinea. NOTES: Synono-ymy: Wattanapongsiri, 1966: 87.

Rhynchophorus montrouzieri Chevrolat, 1882: CXXXVIII. DISTRIBUTION: Aru Islands. NOTES: Synonoymy: Wattanapongsiri, 1966: 87.

*Rhynchophorus rubrocinctus* Chevrolat, 1883: 563. DISTRIBUTION: Papua New Guinea: Katau River. NOTES: Synonoymy: Wattanapongsiri, 1966: 87.

ferrugineus (Olivier), 1790: 473. (Curculio)

DISTRIBUTION: Papua New Guinea: Port Moresby; Aru Islands.

Rhynchophorus vulneratus (Panzer) in Voet, 1798: 10. NOTES: Synonoymy: Hallet et. al, 2004: 2879.

Rhynchophorus pascha Schönherr, 1845: 218. DISTRIBUTION: West Papua: Sakoemi, Sorong. NOTES: Synonoymy with Rhynchophorus vulneratus (Panzer): Wattanapongsiri, 1966: 164.

### **SPHENOPHORINI**

ANATHYMUS Pascoe, 1885: 299

TYPE-SPECIES: Anathymus singularis Pascoe, 1885; monobasic.

singularis Pascoe, 1885: 299. (Anathymus)

DISTRIBUTION: Papua New Guinea: Fly River.

APOROPHEMUS Günther, 1941: 50

TYPE-SPECIES: Aporophemus weiskei Günther, 1941; original designation.

weiskei Günther, 1941: 50. (Aporophemus)

DISTRIBUTION: Papua New Guinea: Astrolabe Range.

### BARYSTETHUS Lacordaire, 1866: 287

Type-species: Calandra melanosoma Boisduval, 1835a; monobasic. Key: Heller, 1914b: 138.

aberrans Günther, 1935: 216. (Barystethus)

DISTRIBUTION: Papua New Guinea: Purari River.

ater Pascoe, 1874: 71. (Barystethus)

DISTRIBUTION: Papua New Guinea: Fly River, Port Moresby; West Papua: Dorey, Sakoemi; Aru Islands.

Barystethus chevrolati Faust, 1899: 119.

Barystethus ater v. basalis Faust, 1899: 119.

Barystethus ater v. dispar (Chevrolat), 1880b: 333. (Dialtates dispar).

Barystethus ater v. parvulus Heller, 1914b: 139.

Barystethus ater v. puncticollis Heller, 1914b: 139.

Barystethus ater v. rufus Faust, 1899: 119.

cletusi Heller, 1914b: 140. (Barystethus)

DISTRIBUTION: Papua New Guinea: Monumbo.

dispar dispar (Chevrolat), 1880b: 333. (Dialtates)

DISTRIBUTION: Papua New Guinea: Fly River, Port Moresby.

Barystethus tropicus Pascoe, 1885: 303. NOTES: Synonoymy: Faust, 1899: 119.

dispar basalis Faust, 1899: 119. (Barystethus)

DISTRIBUTION: New Guinea.

globithorax Heller, 1914b: 142. (Barystethus)

DISTRIBUTION: Papua New Guinea.

imparatus (Pascoe), 1885: 304. (Diathetes)

DISTRIBUTION: Papua New Guinea: Fly River.

imperalis Heller, 1914d: 313. (Barystethus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

macilentus Heller, 1914b: 141. (Barystethus)

DISTRIBUTION: Papua New Guinea.

wahnesi Hartmann, 1901: 294. (Barystethus)

DISTRIBUTION: Papua New Guinea: Bongu.

## COSMOPOLITES Chevrolat, 1885: 289

TYPE-SPECIES: Calandra sordida Germar, 1824; original designation. KEY: Zimmerman, 1968: 296.

sordidus (Germar), 1824: 299. (Calandra sordida)

DISTRIBUTION: Circumtropical: Papua New Guinea: Haveri, Ighibirei, Rigo; West Papua.

Sphenophorus cribricollis Walker, 1859: 218.

**DIATHETES** Pascoe, 1874: 71

TYPE-SPECIES: *Diathetes rufficollis* Pascoe, 1874; subsequent designation by Zimmerman, 1993: 61. KEY: Zimmerman, 1993: 63 (subgenera).

amoenus Faust, 1898a: 210. (Diathetes)

DISTRIBUTION: West Papua: Humboldt Bay.

intrusus Faust, 1898a: 209. (Diathetes)

DISTRIBUTION: Trobriand Islands.

kukenthali Faust, 1895a: 104. (Diathetes kükenthali)

DISTRIBUTION: New Guinea. NOTES: Heller, 1914a: 621 reports this species from New Guinea.

maculosus Günther, 1934: 443. (Diathetes)

DISTRIBUTION: New Guinea. *morio* Pascoe, 1874: 73. (*Diathetes*)

DISTRIBUTION: New Guinea; Aru Islands.

pictus Pascoe, 1885: 304. (Diathetes)

DISTRIBUTION: Papua New Guinea: Fly River.

*planus* Heller, 1910a: 36. (*Diathetes*)
DISTRIBUTION: New Guinea.

pulchellus Günther, 1934: 444. (Diathetes)

DISTRIBUTION: New Guinea.

rufficollis Pascoe, 1874: 72. (Diathetes)

DISTRIBUTION: West Papua: Waigeo Island.

Diathetes rufficollis v. buergersi Günther, 1934: fig. 1.

DISTRIBUTION: New Guinea.

Diathetes rufficollis v. eremothocus Günther, 1934: 442.

DISTRIBUTION: Bismarck Archipelago: New Ireland.

sanguinosus Heller, 1915: 527. (Diathetes)

DISTRIBUTION: Papua New Guinea: Sattelberg.

sannio Pascoe, 1874: 72. (Diathetes)

DISTRIBUTION: New Guinea; Aru Islands.

strenuous Pascoe, 1874: 72. (Diathetes strenuus)

DISTRIBUTION: Aru Islands.

# **DIATHETES (MEGADIATHETES)** Zimmerman, 1993: 73

TYPE-SPECIES: Sphenophorus schoenherri Gyllenhal, 1838; original designation.

schoenherri (Gyllenhal) in Schönherr, 1838: 875. (Sphenophorus)

DISTRIBUTION: New Guinea.

## **DIATHETES (LISTRODIATHES)** Zimmerman, 1993: 72

TYPE-SPECIES: Diathetes signaticallis Faust, 1899; original designation.

signaticollis Faust, 1899: 120. (Diathetes)

DISTRIBUTION: Papua New Guinea: Hula SE of Port Moresby.

### **IPHTHIMORHINUS** Roelofs, 1892: 207

Type-species: Iphthimorhinus australasiae Roelofs, 1892; monobasic.

australasiae Roelofs, 1892: 208. (Iphthimorhinus)

DISTRIBUTION:

weiskei (Heller), 1901: 19. (Flamingorhynchus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

## POTERIOPHORUS Schönherr, 1838: 845

TYPE-SPECIES: Poteriophorus niveus Gyllenhal in Schönherr, 1838; original designation.

angulicollis Heller, 1915: 525. (Poteriophorus)

DISTRIBUTION: New Guinea.

## PRODIOCTES Pascoe, 1874: 66

Type-species: Prodioctes quinarius Pascoe, 1874; subsequent designation by Voss, 1958a: 120.

heydeni Heller, 1910a: 35. (Prodioctes)

DISTRIBUTION: New Guinea.

### RHABDOSCELUS Marshall, 1943: 119

TYPE-SPECIES: *Sphenophorus maculatus* Gyllenhal in Schönherr, 1838; subsequent designation by Faust, 1894: 348. KEY: Zimmerman, 1993: 80.

interstitialis (Boheman), 1859: 148. (Sphenophorus)

DISTRIBUTION: New Guinea.

obscurus (Boisduval), 1835: 448. (Calandra)

DISTRIBUTION: Papua New Guinea: Port Moresby; Bismarck Archipelago: New Ireland; Aru Island;

Mysol Island. Notes: Transferred: Marshall, 1943: 119.

Sphenophorus nudicollis Kirsch, 1877: 156. NOTES: Synonymy: Faust, 1894: 348.

Sphenophorus promissa Pascoe, 1885: 300. Notes: Synonymy: Faust, 1893: 150.

Sphenophorus beccarii Pascoe, 1885: 301. NOTES: Synonymy: Faust, 1893: 150.

Sphenophorus interruptocostatus Schaufuss, 1885: 204. DISTRIBUTION: Papua New Guinea: Hula, Ighibirei,

Irupara, Kamali, Kelesi, Paumomu River, Port Moresby, Rigo.

tricolor Heller, 1915: 527. (Rhabdoscelus)

DISTRIBUTION: New Guinea.

### SCHLAGINHAUFENIA Heller, 1910a: 37

TYPE-SPECIES: Schlaginhaufenia valida Heller, 1910a; monobasic.

valida Heller, 1910a: 37. (Schlaginhaufenia)

DISTRIBUTION: New Guinea.

### SPARGANOBASIS Marshall, 1915: 531

TYPE-SPECIES: Sparganobasis subcruciata Marshall, 1915; monobasic.

subcruciata Marshall, 1915: 532. (Sparganobasis subcruciatus)

DISTRIBUTION: West Papua: Andai, Mysol, Saylee, Utakwa River; Bacan Island.

### SPHENOCORYNES Schönherr, 1838: 866

Type-species: *Curculio quadripunctatus* Weber, 1801 [non Goeze; =*Rhynchophorus cinereus* Illiger in Wiedeman, 1800: 115]; original designation. Key: Günther, 1936: 100.

pygidialis Chevrolat, 1883: 566. (Sphenocorynes)

DISTRIBUTION: Sumatra; New Guinea (?). Note: Range extension: Günther, 1936: 102.

SPHENOPHORUS Schönherr, 1838: 874

TYPE-SPECIES: Curculio abbreviatus Fabricius, 1787; original designation.

circumscriptus (Gemminger & Harold), 1871: 2647. (Calandra)

DISTRIBUTION: Woodlark Islands. NOTES: Replacement name for Calandra cinctus Montrouzier, 1855:

55.

nebulosa Macleay, 1887: 192. (Sphenophorus)

DISTRIBUTION: Papua New Guinea: Fly River. *torrida* (Pascoe), 1885: 302. (*Sphenophorus torridus*)

DISTRIBUTION: Aru Islands.

TROCHORHOPALUS Kirsch, 1877: 156

TYPE-SPECIES: Sphenophorus strangulatus Gyllenhal in Schönherr, 1838; monobasic.

strangulatus (Gyllenhal) in Schönherr, 1838: 963. (Sphenophorus)

DISTRIBUTION: Papua New Guinea: Dilo, Fly River, Hula, Ighibirei, Irupara; West Papua: Katau, Ramoi;

Yapen Island.

**STROMBOSCERINAE** 

**DRYOPHTHOROIDES** Roelofs, 1879: LIV

Type-species: Dryophthoroides sulcatus Roelofs, 1879; monobasic.

beccarii (Pascoe), 1885: 310. (Elatticus)

DISTRIBUTION: West Papua: Hatam.

seftoni (Zimmerman), 1944b: 203. (Pembertonia)

DISTRIBUTION: Papua New Guinea: Koitaki.

PARASYNOMMATUS Voss, 1956: 131

TYPE-SPECIES: Parasynommatus pectoralis Voss, 1956; original designation.

pectoralis Voss, 1956: 131. (Parasynommatus)

DISTRIBUTION: New Guinea.

SYNOMMATUS Wollaston, 1873b: 444

TYPE-SPECIES: Synommatus confluens Wollaston, 1873b; monobasic.

confluens Wollaston, 1873b: 596. (Synommatus)

DISTRIBUTION: Papua New Guinea: Moroka.

# **ERIRHINIDAE**

### **ERIRHININAE**

### **INCERTAE SEDIS**

CTYLINDRA Pascoe, 1885: 227

TYPE-SPECIES: Ctylindra rhomboidea Pascoe, 1885; monobasic.

rhomboidea Pascoe, 1885: 227. (Ctylindra)

DISTRIBUTION: Papua New Guinea: Fly River.

#### **TADIINAE**

### **TADIINI**

**TADIUS** Pascoe, 1885: 253

Type-species: Tadius erirhinoides Pascoe, 1885; monobasic. KEY: Zimmerman, 1993: 138.

erirhinoides Pascoe, 1885: 253. (Tadius)

DISTRIBUTION: New Guinea.

### **CURCULIONIDAE**

## **BARIDINAE**

### **BARIDINI**

## **BARIDINA**

AULACOBARIDIA Hustache, 1938: 94

TYPE-SPECIES: Aulacobaris pictipennis Lea, 1931b: 160; monobasic.

pictipennis (Lea), 1931b: 160. (Aulacobaris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

**BARIS** Germar, 1817: 340

TYPE-SPECIES: Curculio artemisiae Herbst, 1795; subsequent designation by Curtis, 1839: 766.

antennalis Lea, 1931b: 145. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

atropolita Lea, 1931b: 141. (Baris)

DISTRIBUTION: Papua New Guinea: Bisiatabu near Pt. Moresby, Mt. Lamington, Wareo.

bialbivittata Lea, 1931b: 150. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

bimaculibasis Lea, 1931b: 152. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

castaneicornis Lea, 1931b: 146. (Baris)

DISTRIBUTION: Papua New Guinea: Wareo.

convergens Lea, 1931b: 148. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

cordipennis Lea, 1931b: 143. (Baris)

DISTRIBUTION: New Guinea.

ebenina Pascoe, 1885: 292. (Baris)

DISTRIBUTION: West Papua: Andai.

edentata Lea, 1931b: 144. (Baris)

DISTRIBUTION: Papua New Guinea: Bisiatabu near Pt. Moresby.

eurysterna Lea, 1931b: 152. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

fulvicornis Pascoe, 1885: 292. (Baris)

DISTRIBUTION: West Papua: Fly River; West Papua: Dorey.

gibbicollis Lea, 1931b: 139. (Baris)

DISTRIBUTION: Papua New Guinea: Manumbo; Aru Island.

inusiata Lea, 1931b: 151. (Baris)

DISTRIBUTION: Papua New Guinea: Manumbo.

lacteomaculata Heyden, 1911: 362. (Baris)

DISTRIBUTION: Aru Islands. *laevissima* Lea, 1931b: 150. (*Baris*)

DISTRIBUTION: Papua New Guinea: Mt. Lamington, Wareo.

leucospila Pascoe, 1885: 291. (Baris)

DISTRIBUTION: Papua New Guinea: Katau River.

liosoma Lea, 1931b: 141. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

longicollidis Hustache, 1938: 60. (Baris)

DISTRIBUTION: New Guinea. NOTES: Replacement name for B. longicollis Lea, 1915: 687, non Faust.

megalops Lea, 1931b: 146. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

mesosternalis Lea, 1931b: 149. (Baris)

DISTRIBUTION: Papua New Guinea: Finschhafen, Mt. Lamington.

obscuripes Lea, 1931b: 145. (Baris)

DISTRIBUTION: Papua New Guinea: Wareo.

parvidentipes Lea, 1931b: 144. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

porosterna Lea, 1931b: 140. (Baris)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay; Aru Island.

punctimedia Lea, 1931b: 146. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

punctivaria Lea, 1931b: 140. (Baris)

DISTRIBUTION: Papua New Guinea: Bisiatabu near Pt. Moresby, Mt. Lamington, Wareo.

semipunctata Lea, 1931b: 148. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

simplicipennis Lea, 1931b: 150. (Baris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

stictoptera Lea, 1931b: 151. (Baris)

DISTRIBUTION: New Guinea: Caprivizipfel (?).

*sororia* Lea, 1906: 87. (*Baris*)

DISTRIBUTION: Papua New Guinea: Port Moresby; Aru Island. NOTES: Range extension into the Papua

subregion: Lea, 1931b: 154. *tenuicornis* Lea, 1931b: 144. (*Baris*)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

tenuipes Lea, 1931b: 147. (Baris)

DISTRIBUTION: Papua New Guinea: Hudewa (near Finschhafen?).

trichocnemis Lea, 1931b: 141. (Baris)

DISTRIBUTION: Aru Islands. *vigilans* Lea, 1931b: 148. (*Baris*)

DISTRIBUTION: Papua New Guinea: Finschhafen.

PTYCTONOTUS Faust, 1899: 112

TYPE-SPECIES: Ptyctonotus gibbus Faust, 1899; monobasic.

gibbus Faust, 1899: 112. (Ptyctonotus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

SCLERODONTUS Faust, 1899: 114

TYPE-SPECIES: Sclerodontus comma Faust, 1899; monobasic.

comma Faust, 1899: 114. (Sclerodontus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

SOLENOBARIS Lea, 1906: 102

TYPE-SPECIES: Solenobaris decipens Lea, 1906: 102; present designation.

casuarinae Lea, 1931b: 158. (Solenobaris)

DISTRIBUTION: Papua New Guinea: Finschhafen.

denticulata Lea, 1931b: 155. (Solenobaris)

DISTRIBUTION: Aru Islands.

hamata Lea, 1931b: 156. (Solenobaris)

DISTRIBUTION: Papua New Guinea: Hudewa (near Finschhafen?).

inermis Lea, 1931b: 157. (Solenobaris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

insignirostris Lea, 1931b: 155. (Solenobaris)

DISTRIBUTION: Papua New Guinea: Wareo.

minor Lea, 1931b: 158. (Solenobaris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

orthorrhina Lea, 1931b: 156. (Solenobaris)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

## **MADARINI**

### **LEPTOSCHOININA**

### ACYTHOPEUS Pascoe, 1874: 61

TYPE-SPECIES: Acythopeus tristis Pascoe, 1874; subsequent designation by Heller, 1940: 106.

bigeminatus Pascoe, 1874: 63. (Acythopeus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington (?); Aru Island. NOTES: Range extension into Papua

New Guinea: Lea, 1931b: 163.

binotatus Faust, 1899: 108. (Acythopeus)

DISTRIBUTION: Papua New Guinea: Ighibirei.

insignis Lea, 1931b: 161. (Acythopeus)

DISTRIBUTION: Papua New Guinea: Bisiatabu near Pt. Moresby.

leucomelas Lea, 1931b: 160. (Acythopeus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington, Wareo; Aru Island.

melas Lea, 1931b: 161. (Acythopeus)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

*tristis* Pascoe, 1874: 62. (*Acythopeus*)
DISTRIBUTION: West Papua: Saylee.

## BARINOGYNA Faust, 1899: 115

TYPE-SPECIES: Barinogyna ebenina Faust, 1899; monobasic.

ebenina Faust, 1899: 115. (Barinogyna)

DISTRIBUTION: Papua New Guinea: Moroka.

**DEGIS** Pascoe, 1885: 294

TYPE-SPECIES: Degis trigonopterus Pascoe, 1885; monobasic.

castaneus Faust, 1899: 109. (Degis)

DISTRIBUTION: Papua New Guinea: Dilo.

coxalis Lea, 1931b: 170. (Degis)

DISTRIBUTION: Papua New Guinea: Mt. Lamington, Wareo.

*imitator* Lea, 1931b: 171. (*Degis*)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

residuus Lea, 1931b: 171. (Degis)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

politus Hartmann, 1901: 287. (Degis)

DISTRIBUTION: Papua New Guinea: Bongu.

trigonopterus Pascoe, 1885: 294. (Degis)

DISTRIBUTION: Papua New Guinea: Finschhafen, Fly River, Madang, Mt. Lamington, and Pt. Moresby.

**IPSICHORA** Pascoe, 1874: 58

TYPE-SPECIES: Ipsichora cupido Pascoe, 1874; subsequent designation by Lea, 1931b: 167.

carinicollis Lea, 1931b: 167. (Ipsichora)

DISTRIBUTION: New Guinea.

coeletais Pascoe, 1874: 59. (Ipsichora cœletais)

DISTRIBUTION: West Papua: Dorey, Saylee.

cupido Pascoe, 1874: 58. (Ipsichora)

DISTRIBUTION: Papua New Guinea: Yule Island.

femorata Pascoe, 1874: 59. (Ipsichora)

DISTRIBUTION: Aru Islands.

longipes Lea, 1931b: 166. (Ipsichora)

DISTRIBUTION: Papua New Guinea: Finschhafen.

piliventris Lea, 1931b: 168. (Ipsichora)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

pulchella Pascoe, 1874: 59. (Ipsichora)

DISTRIBUTION: Salawatti Island. *tibilalis* Lea, 1931b: 167. (*Ipsichora*)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

## METANTHIA Pascoe, 1874: 57

TYPE-SPECIES: Metanthia pyritosa Pascoe, 1874; subsequent designation by Lea, 1931b: 167.

apina Lea, 1931b: 165. (Metanthia)

DISTRIBUTION: Papua New Guinea: Wareo.

cyanea Pascoe, 1874: 58. (Metanthia)

DISTRIBUTION: Waigeo Island.

ebenina Pascoe, 1874: 57. (Metanthia)

DISTRIBUTION: New Guinea; Batchian.

gagatina Lea, 1931b: 165. (Metanthia)

DISTRIBUTION: Papua New Guinea: Wareo.

granulipes Lea, 1931b: 164. (Metanthia)

DISTRIBUTION: Papua New Guinea: Mt. Lamington, Wareo.

pyritosa Pascoe, 1874: 57. (Metanthia)

DISTRIBUTION: Papua New Guinea: Fly River, Madang, Mt. Lamington; West Papua: Dorey, Saylee; Aru

Islands.

regularis Lea, 1931b: 164. (Metanthia)

DISTRIBUTION: Aru Islands.

scutellaris Lea, 1931b: 165. (Metanthia)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

### PSEUDOCHOLUS Lacordaire, 1866: 253

TYPE-SPECIES: Pseudocholus decipiens Lacordaire, 1886; original designation. KEY: Heller, 1908a: 32.

bivittatus Faust, 1892b: 224. (Pseudocholus)

DISTRIBUTION: New Guinea.

cinctus Pascoe, 1874: 56. (Pseudocholus)

DISTRIBUTION: Papua New Guinea: Finschhafen (?); West Papua: Saylee, Ramoi. NOTES: Range exten-

sion into Papua New Guinea: Lea, 1931b: 169.

combinatus Heller, 1908a: 31. (Pseudocholus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

decipiens Lacordaire, 1886: 254. (Pseudocholus)

DISTRIBUTION: Papua New Guinea: Ighibirei.

fimbritarsis Lea, 1931b: 168. (Pseudocholus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

lacordairei Faust, 1892b: 225. (Pseudocholus)

DISTRIBUTION: New Guinea.

longimanus Heller, 1908a: 32. (Pseudocholus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

querulus Pascoe, 1885: 297. (Pseudocholus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington, Yule Island; Aru Island (?).

rutilicollis Heller, 1935: 202. (Pseudocholus)

DISTRIBUTION: New Guinea.

**ZENA** Pascoe, 1885: 295

TYPE-SPECIES: Zena cynethioides Pascoe, 1885; original designation.

megaphola Lea, 1931b: 154. (Zena)

DISTRIBUTION: New Guinea.

virgata (Boheman) in Schönherr, 1845: 176. (Baris)

DISTRIBUTION: Papua New Guinea: Dilo, Fly River, Ighibirei.

Zena cynethioides Pascoe, 1885: 296. vittipennis Lea, 1931b: 154. (Zena)

DISTRIBUTION: Papua New Guinea: Finschhafen, Manumbo, Mt. Lamington.

# **TONESIINA**

MYCTIDES Pascoe, 1874: 59

TYPE-SPECIES: Myctides barbatus Pascoe, 1874; monobasic.

barbatus Pascoe, 1874: 60. (Myctides)

DISTRIBUTION: Papua New Guinea: Finschhafen, Pt. Moresby; Aru Island. NOTES: Range extension into

Aru and New Guinea: Lea, 1931b: 163.

filirostris Lea, 1931b: 163. (Myctides)

DISTRIBUTION: New Guinea.

nitidulus Pascoe, 1885: 293. (Myctides)

DISTRIBUTION: Papua New Guinea: Fly River.

# MADOPTERINI

## **MADOPTERINA**

CENTRINOPSIS Roelofs, 1875: 185

TYPE-SPECIES: Centrinopsis nitens Roelofs, 1875; monobasic.

croceicornis (Pascoe), 1885: 287. (Idogenia)

DISTRIBUTION: Papua New Guinea: Ighibirei. NOTES: Transferred: Alonso-Zarazaga, 1999: 96; Range

extention; Faust, 1899: 83.

XENOPSILUS Faust, 1899: 110

TYPE-SPECIES: Xenopsilus fuscicornis Faust, 1899; present designation.

bicolor Faust, 1899: 111. (Xenopsilus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

fuscicornis Faust, 1899: 110. (Xenopsilus)

DISTRIBUTION: Papua New Guinea: Moroka.

### **CEUTHORHYNCHINAE**

### **MECYSMODERINI**

COELIOSOMUS Motschulsky, 1858: 70

Type-species: Coeliosomus nigrorufus Motschulsky, 1858; subsequent designation by Colonnelli, 1992: 399.

australis (Colonnelli), 1979: 27. (Mecysmoderes)

DISTRIBUTION: Papua New Guinea: Mt. Missim, Wau.

### **CONODERINAE**

### **ARACHNOPODINI**

ARACHNOBAS Boisduval, 1835: 434

TYPE-SPECIES: *Cryptorhynchus striga* Guérin-Méneville, 1831; subsequent designation by Alonso-Zarazaga & Lyal, 1999: 109. KEYS: Heller, 1908a: 25; Heller, 1933a: 20.

acuminatus (Heller), 1926a: 289. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea.

acutipennis (Gestro), 1879: 564. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Fly River.

affinis (Heller), 1933a: 24. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Finisterre Mountains, Komba.

alboscapulatus (Gestro), 1875: 1009. comb. nov. (Arachnopus)

DISTRIBUTION: West Papua: Geelvink Bay, Korido.

anthonyi (Faust), 1898a: 194. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Mailu Island.

asignatus (Heller), 1933a: 25. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

avus (Heller), 1933a: 23. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Bongu. basalis (Heller), 1910a: 32. comb. nov. (Arachnopus) DISTRIBUTION: New Guinea. biguttatus (Faust), 1899: 98. comb. nov. (Arachnopus) DISTRIBUTION: Papua New Guinea: Haveri. binotatus (Pascoe), 1871a: 258. comb. nov. (Arachnopus) DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Aru Islands. caudatus (Heller), 1915: 522. comb. nov. (Arachnopus) DISTRIBUTION: Papua New Guinea: Huon Gulf. corpulentus (Heller), 1926a: 288. comb. nov. (Arachnopus) DISTRIBUTION: New Guinea. costulatus (Heller), 1926a: 290. comb. nov. (Arachnopus) DISTRIBUTION: Papua New Guinea. disparilis (Faust), 1898a: 191. comb. nov. (Arachnopus) DISTRIBUTION: Papua New Guinea: Mailu Island, Paumomou River. effigies (Heller), 1910a: 33. comb. nov. (Arachnopus) DISTRIBUTION: New Guinea. fenestratus (Faust), 1892b: 224. comb. nov. (Arachnopus) DISTRIBUTION: New Guinea. Arachnopus fenestratus v. demissus (Faust), 1898a: 192. DISTRIBUTION: New Guinea: Moroka Bay, Paumomou River. ferus (Heller), 1908a: 29. comb. nov. (Arachnopus) DISTRIBUTION: Papua New Guinea: Aroa River. fimbriatus (Heller), 1914a: 656. comb. nov. (Arachnopus) DISTRIBUTION: Biak Island. Arachnopus biplagiatus Marshall, 1915: 526. NOTES: Synonymy: Heller, 1933a: 19; see also Marshall, 1915: 541. finschi (Heller), 1937a: 280. comb. nov. (Arachnopus) DISTRIBUTION: New Guinea. fortis (Heller), 1908a: 27. comb. nov. (Arachnopus) DISTRIBUTION: Papua New Guinea: Aroa River, Paumomu River. fossulatus fossulatus (Faust), 1892b: 223. comb. nov. (Arachnopus) DISTRIBUTION: New Guinea. fossulatus nigrofimbriatus (Heller), 1937a: 281. comb. nov. (Arachnopus) DISTRIBUTION: New Guinea. frenatus (Snellen van Vollenhoven), 1866: 228. comb. nov. (Arachnopus) DISTRIBUTION: West Papua: Ramoi; Salawatti Island. furcillifer (Heller), 1933a: 23. comb. nov. (Arachnopus) DISTRIBUTION: Papua New Guinea: Finisterre Mountains, Komba. gazella Boisduval, 1835: 436. (Arachnobas) DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Andai, Dorey; Waigeo Island; Aru Island. Arachnopus gazella v. vitticollis Heller, 1908: 27. NOTES: Range extension: Heyden, 1911: 362. granulipennis (Heller), 1937a: 280. comb. nov. (Arachnopus) DISTRIBUTION: New Guinea. guttulifer (Gestro), 1875: 1009. comb. nov. (Arachnopus) DISTRIBUTION: West Papua: Geelvink Bay, Korido. imitator (Faust), 1898a: 190. comb. nov. (Arachnopus)

incanus (Marshall), 1915: 530. comb. nov. (Arachnopus)

DISTRIBUTION: West Papua: Humboldt Bay.

DISTRIBUTION: West Papua: Utakwa River.

interruptus (Fairmaire), 1883: 40. comb. nov. (Arachnopus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island.

lacerta (Faust), 1898a: 192. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Mailu Island, Moroka.

lanceolatus (Marshall), 1915: 528. comb. nov. (Arachnopus)

DISTRIBUTION: West Papua: Utakwa River.

loriai (Heller), 1933a: 22. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

melanospilus (Gestro), 1879: 563. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Fly River.

misoriensis (Gestro), 1875: 1010. comb. nov. (Arachnopus)

DISTRIBUTION: West Papua: Geelvink Bay, Korido.

nepos (Heller), 1933a: 22. comb. nov. (Arachnopus)

DISTRIBUTION: Waigeo Island.

olivieri (Faust), 1898a: 191. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Haveri, Mailu Island, Moroka, Paumomu River.

papua (Heller), 1910a: 34. comb. nov. (Arachnopus)

DISTRIBUTION: New Guinea.

patronoides (Heller), 1903: 313. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

Arachnopus patronoides v. bicolor (Heller), 1910a: 34. DISTRIBUTION: New Guinea.

patronus (Pascoe), 1885: 281. comb. nov. (Arachnopus)

DISTRIBUTION: West Papua: Fly River; West Papua: Sorong.

pauxillus (Heller), 1915: 521. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea.

persona (Snellen van Vollenhoven), 1866: 226. comb. nov. (Arachnopus)

DISTRIBUTION: Waigeo Island.

phaleratus (Pascoe), 1871a: 259. comb. nov. (Arachnopus)

DISTRIBUTION: [Ceram]; New Guinea (variety).

Arachnopus phaleratus v. frater (Heller), 1908a: 25. DISTRIBUTION: New Guinea.

planatus (Marshall), 1915: 529. comb. nov. (Arachnopus)

DISTRIBUTION: West Papua: Utakwa River.

praevius (Faust), 1898a: 189. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea.

quadraticollis (Heller), 1933a: 24. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Torricelli Mountains.

rugosus (Heller), 1908a: 29. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Aroa River.

sannio (Pascoe), 1871a: 259. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Aru Islands.

scabiosus (Heller), 1910a: 33. comb. nov. (Arachnopus)

DISTRIBUTION: New Guinea.

sectator (Faust), 1899: 99. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Moroka.

semiruber (Heller), 1937a: 279. comb. nov. (Arachnopus)

DISTRIBUTION: New Guinea.

simius (Pascoe), 1871a: 259. comb. nov. (Arachnopus)

DISTRIBUTION: West Papua: Mysol Island.

stigmatus (Faust), 1892b: 223. comb. nov. (Arachnopus)

DISTRIBUTION: New Guinea.

striga striga (Guérin-Méneville), 1833: 128. (Cryptorhynchus)

DISTRIBUTION: West Papua: Dorey, Hatam.

striga denutatus (Heller), 1942: 214. comb. nov. (Arachnopus)

DISTRIBUTION: West Papua: Idenburg River.

subcostatus (Heller), 1908a: 28. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Moroka.

subfasciatus (Heller), 1926a: 289. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea.

tenuisignatus (Heller), 1908a: 30. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

tricolor (Heller), 1926a: 290. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Huon Gulf.

tristiculus (Heller), 1933a: 22. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Aroa River.

tristis (Heller), 1908a: 26. comb. nov. (Arachnopus)

DISTRIBUTION: Papua New Guinea: Aroa River.

CAENOCHIRA Pascoe, 1885: 289

TYPE-SPECIES: Caenochira doriae Pascoe, 1885; monobasic.

doriae Pascoe, 1885: 290. (Caenochira)

DISTRIBUTION: Papua New Guinea: Fly River.

### **CAMPYLOSCELINI**

### **PHAENOMERINA**

PHAENOMERUS Schönherr, 1836: 632

Type-Species: Phaenomerus sundewalli Boheman in Schönherr, 1836; original designation. Key: Thompson, 1996: 947.

auricomus Thompson, 1996: 970. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Bulolo, Kainantu, Okapa, Wau; West Papua: Enarotadi, Membey, Ransiki, Sibil Valley, Star Mountains, Wisselmeeren.

ater Thompson, 1996: 983. (Phaenomerus)

DISTRIBUTION: West Papua: Mysol Island.

canalipectus Thompson, 1996: 978. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Garaina, Wau; West Papua: Mt. Meja, Ramoi.

cavipectus Thompson, 1996: 958. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington, Port Moresby; Bismarck Archipelago: New Britain;

Louisaide Archipelago: Misima Island.

contrarius Thompson, 1996: 968. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Okapa, Wau.

conturbator Thompson, 1996: 963. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Iongai, Wau; West Papua: Membey, Ransiki, Sibil Valley, Star Mountains.

densleonis Thompson, 1996: 962. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Bulolo, Mt. Suckling, Wau.

excelsior Thompson, 1996: 977. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Kassem Pass, Okapa, Wau.

exilis Pascoe, 1872d: 490. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington, Port Moresby; West Papua: Merauke.

fuliginosus Thompson, 1996: 988. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Bulolo, Mt. Lamington, Mt. Missim; West Papua: Nabire.

hornabrooki Thompson, 1996: 964. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Okapa.

laminifer Thompson, 1996: 973. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Fly River, Kiunga, Lake Murray, Mt. Lamington, Mt. Missim, Popondetta, Port Moresby, Vanimo, Wau; West Papua: Brazza River, Cyclops Mountains, Mayuby, Ransiki.

lineatus Pascoe, 1885: 324. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Bulolo, Fly River, Kunga, Pt. Moresby, Tabubil; West Papua: Manokwari, Membey, Ransiki.

notatus Pascoe, 1872d: 490. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Finschhafen, Haveri, Ighibirei, Markham River, Mt. Lamington, Wau; West Papua: Vogelkop, Manokwari, Andai, Brazza River, Geelvink Bay, Hatam, Mayuby, Ramoi, Ramsiki, Saylee.

occultus Thompson, 1996: 972. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Dreikikir, Mt. Lamington; West Papua: Bodem 11 km SE of Oerberfaren, Membey, Ransiki, Star Mountains.

okapicus Thompson, 1996: 964. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Okapa.

peregrinator peregrinator Thompson, 1996: 979. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Bulolo, Finischhaven, Garina, Lae, Mt. Lamington, Mt. Missim, Popondetta, Port Moresby, Wau; West Papua: Maffin Bay, Manokwari, Mayuby, Ramoi, Ramsiki; Mysol Island; Yapen Island.

peregrinator salomonicus Thompson, 1996: 981. (Phaenomerus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; North Solomon Islands: Bougainville Island; West Papua: Biak Island.

pertenuis Thompson, 1996: 969. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

riedeli Thompson, 1996: 966. (Phaenomerus)

DISTRIBUTION: West Papua: Testega.

teretirostris Thompson, 1996: 951. (Phaenomerus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington, Port Moresby; West Papua: Mayuby, Nabire, Ransiki; Aru Island; Biak Island.

# **CORYSSOMERINI**

METIALMA Pascoe, 1871a: 216

TYPE-SPECIES: Metialma scenica Pascoe, 1871a; subsequent designation by Marshall, 1939b: 10.

novata Pascoe, 1871a: 218. (Metialma)

DISTRIBUTION: West Papua: Andai, Hatam; Aru Islands.

OSPHILIA Pascoe, 1871a: 219

TYPE-SPECIES: Osphilia apicalis Pascoe, 1871a; subsequent designation by Marshall, 1939b: 10.

flavirostris Pascoe, 1871a: 220. (Osphilia)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains; West Papua: Mysol Island.

#### LOBOTRACHELINI

METETRA Pascoe, 1874: 46

TYPE-SPECIES: Metetra suturalis Pascoe, 1874; monobasic.

suturalis Pascoe, 1874: 47. (Metetra)

DISTRIBUTION: West Papua: Waigeo Island.

#### **MECOPINI**

ACHIROZETES Heller, 1924b: 288

TYPE-SPECIES: Achirozetes kleinei Heller, 1924b; present designation.

validipes (Heller), 1894b: 33. (Chirozetes)

DISTRIBUTION: New Guinea: Wandessi. NOTES: Transferred: Heller, 1924b.

AGAMETIS Pascoe, 1870d: 473

TYPE-SPECIES: Agametis festiva Pascoe, 1870d; monobasic.

aeruginosa Faust, 1899: 104. (Agametis)

DISTRIBUTION: Papua New Guinea: Moroka.

deleta Pascoe, 1871a: 208. (Agametis)

DISTRIBUTION: West Papua: Saylee.

festiva Pascoe, 1870d: 474. (Agametis)

DISTRIBUTION: West Papua: Andai.

ortyx Pascoe, 1871a: 208. (Agametis)

DISTRIBUTION: West Papua: Mysol Island.

CHIROZETES Pascoe, 1870c: 447

TYPE-SPECIES: *Chirozetes pectorosus* Pascoe, 1870c [=*Rhynchaenus sphaerops* Wiedemann, 1823]; monobasic. KEYS: Pascoe, 1871a: 210; Heller, 1894a: 7.

auguralis Pascoe, 1871a: 211. (Chirozetes)

DISTRIBUTION: Aru Islands.

grammicus Pascoe, 1871a: 212. (Chirozetes)

DISTRIBUTION: West Papua: Ramoi; Mysol Island.

luteopictus Heller, 1937a: 278. (Chirozetes)

DISTRIBUTION: New Guinea. *junix* Pascoe, 1871a: 211. (*Chirozetes*)

DISTRIBUTION: West Papua: Mysol Island. *marmoreus* Pascoe, 1885: 282. (*Chirozetes*)

DISTRIBUTION: Papua New Guinea: Fly River.

## DAEDANIA Pascoe, 1871a: 212

Type-species: Daedania mesoleuca Pascoe, 1871a: 213; present designation. Key: Heller, 1894a: 10.

meleagris Pascoe, 1871a: 213. (Daedania)

DISTRIBUTION: Sarawak, Singapore.

Daedania meleagris v. papuana Heller, 1894a: 11.

DISTRIBUTION: New Guinea.

mesoleuca Pascoe, 1871a: 213. (Daedania)

DISTRIBUTION: West Papua: Mysol Island.

onca (Pascoe), 1885: 280. (Mecopus)

DISTRIBUTION: Papua New Guinea: Fly River.

## MECOPUS Schönherr, 1825: 586

TYPE-SPECIES: *Rhynchaenus bispinosus* Fabricius, 1801 [=*Curculio bispinosus* Weber, 1801]; original designation. KEY: Heller, 1894a: 16.

bispinosus bispinosus Weber, 1801: 94. (Rhynchaenus bispinosus)

DISTRIBUTION: Papua New Guinea: Madang, Paumomu River; West Papua: Andai, Korido.

bispinosus moluccarum Kirsch, 1875: 43. (Mecopus moluccarum)

DISTRIBUTION: [Moluccas]; West Papua: Mysol Island, Waigeo Island; Aru Islands.

doryphorus Quoy & Gaimard, 1824: 82. (Mecopus)

DISTRIBUTION: Papua New Guinea: Haveri, Moroka, Paumomou River; West Papua: Mysol, Salawatti;

Aru Islands; Kei Island; [Australia: Queensland].

Mecopus trilineatus Rosenschöld in Schönherr, 1838: 688.

Mecopus tenuipes Pascoe, 1871a: 205.

helleri Marshall, 1930: 576. (Mecopus)

DISTRIBUTION: New Guinea. NOTES: Replacement name for Mecopus serrirostris Heller, non Pascoe.

ludovici Heller, 1894a: 23. (Mecopus)

DISTRIBUTION: New Guinea, Waigeo Island.

serrirostris Pascoe, 1871a: 206. (Mecopus)

DISTRIBUTION: West Papua: Andai, Dorey, Ramoi, Sylee.

trilineatus Guérin-Méneville, 1838: 126. (Mecopus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Ireland.

# PEMPHERULUS Marshall, 1941b: 194

TYPE-SPECIES: Pempherulus affinis Faust, 1898b; original designation.

confusa (Pascoe), 1885: 282. (Phylaitis)

DISTRIBUTION: Papua New Guinea: Fly River. NOTES: Transfered: Marshall, 1941b: 194.

lineata (Pascoe), 1871a: 214. (Phylaitis)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains; West Papua: Mysol Island. NOTES: Transfered:

Marshall, 1941b: 194.

PHYLAITIS Pascoe, 1871a: 213

TYPE-SPECIES: Phylaitis v: alba Pascoe, 1871a; subsequent designation by Hustache, 1925: 436.

v-alba Pascoe, 1871a: 214. (Phylaitis)

DISTRIBUTION: Papua New Guinea: Paumomou River; West Papua: Dorey; Mysol Island.

TALANTHIA Pascoe, 1871a: 206

TYPE-SPECIES: Talanthia phalangium Pascoe, 1871a; monobasic. KEY: Heller, 1894a: 31.

macropus Heller, 1894a: 32. (Talanthia)

DISTRIBUTION: New Guinea.

papuana Heller, 1903: 312. (Talanthia)

DISTRIBUTION: Papua New Guinea: Sattelberg.

## **MENEMACHINI**

IDOPELMA Faust, 1898a: 201

TYPE-SPECIES: Idopelma bicolor Faust, 1898a; present designation

bicolor Faust, 1898a: 202. (Idopelma)

DISTRIBUTION: Papua New Guinea: Mailu Island.

unicolor Faust, 1898a: 203. (Idopelma)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Kelesi.

TELEPHAE Pascoe, 1870d: 487

TYPE-SPECIES: Telephaë laticollis Pascoe, 1870d; monobasic.

*denticollis* Pascoe, 1874: 48. (*Telephaë*) DISTRIBUTION: West Papua: Dorey.

*multicollis* Faust, 1899: 107. (*Telephaë*)

DISTRIBUTION: Papua New Guinea: Ighibirei.

# **OTHIPPIINI**

OEBRIUS Pascoe, 1874: 54

TYPE-SPECIES: Œbrius luteicornis Pascoe, 1874; monobasic.

luteicornis Pascoe, 1874: 54. (Œbrius)

DISTRIBUTION: West Papua: Mysol Island, Waigeo Island.

OTHIPPIA Pascoe, 1874: 49

TYPE-SPECIES: Othippia distigma Pascoe, 1874; present designation.

podagrica Pascoe, 1874: 51. (Othippia)

DISTRIBUTION: West Papua: Mysol Island.

PANIGENA Pascoe, 1874: 52

TYPE-SPECIES: Panigena chalybea Pascoe, 1874; present designation.

cyanoptera Pascoe, 1874: 53. (Panigena)

DISTRIBUTION: West Papua: Saylee. *pedestris* Pascoe, 1874: 53. (*Panigena*)

DISTRIBUTION: West Papua: Mysol Island, Salawatti Island.

PSENICLEA Pascoe, 1874: 51

TYPE-SPECIES: Pseniclea puellaris Pascoe, 1874; monobasic.

puellaris Pascoe, 1874: 52. (Pseniclea)

DISTRIBUTION: West Papua: Dorey.

#### **PIAZURINI**

GUIOMATUS Faust, 1899: 100

TYPE-SPECIES: Guiomatus quadrinodosus Faust, 1899; monobasic.

amoenus Voss, 1958b: 219. (Guiomatus)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Sattelberg.

quadrinodosus Faust, 1899: 101. (Guiomatus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

# **SPHADASMINI**

ELASSOPHILUS Faust, 1899: 102

TYPE-SPECIES: Elassophilus albopictus Faust, 1899; monobasic.

albopictus Faust, 1899: 103. (Elassophilus)

DISTRIBUTION: Rigo.

## **INCERTAE SEDIS**

# [from Copturus]

boisduvalii (Boisduval), 1835: 439. (Zygops)

DISTRIBUTION: New Guinea. NOTES: Heller, 1895a: 65 writes that the description for this species agrees with that of *Enteles vigorsi* Gyllenhal.

#### **COSSONINAE**

#### **COSSONINI**

Cossonus Clairville, 1798: 58

Type-species: Curculio linearis Fabricius, 1775; subsequent designation by Latreille, 1810: 431.

anxius Pascoe, 1885: 315. (Cossonus)

DISTRIBUTION: Papua New Guinea: Kapakapa; West Papua: Dorey

basalis Pascoe, 1885: 317. (Cossonus)

DISTRIBUTION: Papua New Guinea: Goodenough Island; West Papua: Andai, Dorey.

bilineatus (Pascoe), 1885: 318. (Isotrogus)

DISTRIBUTION: Papua New Guinea: Kapakapa, Rigo.

coeloderes Chevrolat, 1877: 189. (Cossonus cæloderes)

DISTRIBUTION: New Guinea.

ephippiger ephippiger Boheman in Schönherr, 1838: 1007. (Cossonus (Dyscocossonus))

DISTRIBUTION: West Papua: Hatam; Waigeou.

ephippiger centromaculatus Voss, 1956: 132. (Cossonus (Dyscocossonus))

DISTRIBUTION: Papua New Guinea: Erima Bay, Astrolabe Bay; West Papua: Geelvink Bay.

illigeri Champion, 1909: 68. (Cossonus)

DISTRIBUTION: Papua New Guinea: Rigo; West Papua: Hatam.

Cossonus canaliculatus Fabricius, 1801: 496. NOTES: non Fabricius, 1792.

Cossonus incisus Pascoe, 1885: 317. NOTES: Voss, 1956: 133 treats as valid.

macer Pascoe, 1885: 316. (Cossonus)

DISTRIBUTION: West Papua: Hatam.

novaguineensis Csiki, 1936b: 168. (Cossonus)

DISTRIBUTION: Papua New Guinea: Fly River. NOTES: Replacement name for Cossonus thoracicus Pas-

coe 1885: 318, non Boheman.

papuanus Faust, 1898a: 213. (Cossonus)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

# COSSONUS (HETEROPHASIS) Wollaston, 1873b: 483

Type-species: Cossonus (Heterophasis) ruficollis Wollaston, 1873b; subsequent designation by Voss, 1974: 475.

concolor Wollaston, 1873b: 626. (Cossonus)

DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Aru Island.

ruficollis Wollaston, 1873b: 625. (Cossonus)

DISTRIBUTION: West Papua: Dorey, Ramoi.

# GLOEDEMA Wollaston, 1873b: 477

Type-Species: Gloedema spatula Wollaston, 1873b: 619; present designation.

KEYS: Voss, 1951: 82 (key to varieties of G. spatula Wollaston); Rheinheimer, 2002: 203.

ruficollis Wollaston, 1873b: 620. (Gloedema)

DISTRIBUTION: New Guinea. NOTES: Treated as the female of G. spatula by Pascoe, 1885; Species status

restored: Rheinheimer, 2002: 203.

spatula Wollaston, 1873b: 619. (Gloedema)DISTRIBUTION: Papua New Guinea: Finisterre Range, Fly River, Sattelberg; West Papua: Dorey, Hatam,

Saylee.

Gloedema spatula v. bispatulata Roelofs, 1875: CVI.

Gloedema spatula v. dimidiata Voss, 1951: 82.

Gloedema spatula v. penicillata Voss, 1951: 82.

# HETEROPHASEOLUS Voss, 1957: 39

Type-species: Phloeophagosoma glaberrimum Wollaston, 1873b; original designation.

sinuaticollis (Wollaston), 1873b: 609. (Phloeophagosoma (Amorphorhynchus) sinuaticolle)

DISTRIBUTION: New Guinea.

### HOMALOTROGUS Wollaston, 1873b: 482

TYPE-SPECIES: Homalotrogus angustifrons Wollaston, 1873b; original designation.

angustifrons Wollaston, 1873b: 624. (Homalotrogus)

DISTRIBUTION: New Guinea.

### LISSOPIS Wollaston, 1873b: 495

TYPE-SPECIES: Lissopis speculifrons Wollaston, 1873b; monobasic.

speculifrons Wollaston, 1873b: 643. (Lissopis)

DISTRIBUTION: New Guinea.

### OXYDEMA Wollaston, 1873b: 488

TYPE-SPECIES: Oxydema fusiformis Wollaston, 1873b [=Catolethrus subcaudatus Fairmaire, 1849]; subsequent designation by Zimmerman, 1940a: 286.

attenuatum Wollaston, 1873b: 632. (Oxydema)

DISTRIBUTION: New Guinea.

elongata Pascoe, 1885: 321. (Oxydema)

DISTRIBUTION: Papua New Guinea: Paumomu River.

*naso* Pascoe, 1885: 321. (*Oxydema*)
DISTRIBUTION: West Papua: Hatam.

### PHLOEOPHAGOSOMA Wollaston, 1873a: 23

TYPE-SPECIES: Phloeophagosoma minutum Wollaston, 1873a; original designation.

# PHLOEOPHAGOSOMA (AMORPHORHYNCHUS) Wollaston, 1873b: 464

TYPE-SPECIES: *Phloeophagosoma rotundicolle* Wollaston, 1873b; subsequent designation by Alonso-Zarazaga & Lyal, 1999: 116.

fusirostre Wollaston, 1873b: 610. (Phloeophagosoma (Amorphorhynchus))

DISTRIBUTION: New Guinea.

rotundicolle Wollaston, 1873b: 610. (Phloeophagosoma (Amorphorhynchus))

DISTRIBUTION: New Guinea.

### PSEUDOCOSSONUS Wollaston, 1873a: 27

TYPE-SPECIES: *Pseudocossonus brevitarsus* Wollaston, 1873a; subsequent designation by Marshall, 1954b: 232. KEYS: Marshall, 1954b: 232; Zimmerman, 1957; Omar *et al.*, 2006: 60.

dimidiatus Wollaston, 1873b: 621. (Pseudocossonus)

DISTRIBUTION: West Papua: Takar.

# PSILOTROGUS Pascoe, 1885: 318

TYPE-SPECIES: Psilotrogus extensus Pascoe, 1885; monobasic.

extensus Pascoe, 1885: 318. (Psilotrogus)

DISTRIBUTION: Papua New Guinea: Bujakori, Ighibirei; West Papua: Ansus, Hatam.

## STENOTRUPIS Wollaston, 1873b: 447

TYPE-SPECIES: *Stenotrupis crassifrons* Wollaston, 1873b; subsequent designation by Champion, 1914: 465. KEY: Voss, 1956: 136 (separates *S. curvirostris* and *S. lemienensis*).

curvirostris Voss, 1956: 136. (Stenotrupis)

DISTRIBUTION: Papua New Guinea: Berlinhafen, Lemien.

depressicollis (Faust), 1899: 124. (Dioedimorpha)

DISTRIBUTION: Papua New Guinea: Ighibirei.

lemienensis Voss, 1956: 136. (Stenotrupis)

DISTRIBUTION: Papua New Guinea: Berlinhafen, Lemien.

# STENOTRUPIS (PSEUDAPHIODA) Voss, 1956: 137

TYPE-SPECIES: Pseudaphioda cercidoptera Voss, 1956; monobasic.

*cercidoptera* Voss, 1956: 137. (*Stenotrupis* (*Pseudaphioda*))

DISTRIBUTION: Papua New Guinea: Berlinhafen, Lemien.

## STEREOBORUS Wollaston, 1873b: 485

TYPE-SPECIES: *Stereoborus robustus* Wollaston, 1873b; subsequent designation by Voss, 1956: 133. KEY: Voss, 1951: 78. *affinis* Wollaston, 1873b: 628. (*Stereoborus*)

DISTRIBUTION: West Papua: Hatam.

binodifrons Marshall, 1921: 598. (Stereoborus)

DISTRIBUTION: Samoa.

Stereoborus binodifrons v. testaceiventris Voss, 1956: 134.

DISTRIBUTION: Papua New Guinea: Sattelberg. *punctirostris* Wollaston, 1873b: 628. (*Stereoborus*)

DISTRIBUTION: Papua New Guinea: Yule Island (?); D'Entrecasteaux Islands: Goodenough Island.

Stereoborus punctirostris v. obliteratus Wollaston, 1873b: 629. DISTRIBUTION: New Guinea; [Kei Island].

robustus Wollaston, 1873b: 628. (Stereoborus)

DISTRIBUTION: Papua New Guinea: Yule Island; West Papua: Dorey; Aru Islands.

STEREODERUS Wollaston, 1873b: 487

TYPE-SPECIES: Stereoderus barbatus Wollaston, 1873; present designation.

fronto Faust, 1899: 128. (Stereoderus)

DISTRIBUTION: Papua New Guinea: Moroka.

hospes Faust, 1899: 127. (Stereoderus)

DISTRIBUTION: Papua New Guinea: Moroka. *longipennis* Pascoe, 1885: 320. (*Stereoderus*)

DISTRIBUTION: West Papua: Hatam.

STEREONOTUS Faust, 1899: 128

Type-species: Stereonotus doriai Faust, 1899; monobasic.

doriai Faust, 1899: 129. (Stereonotus)

DISTRIBUTION: Papua New Guinea: Moroka.

TETRACOPTUS Wollaston, 1873b: 494

TYPE-SPECIES: Tetracoptus reductus Wollaston, 1873b; original designation.

reductus Wollaston, 1873b: 641. (Tetracoptus)

DISTRIBUTION: New Guinea.

### **DRYOTRIBINI**

OCHRONANUS Pascoe, 1885: 313

TYPE-SPECIES: Ochronanus pygmaeus Pascoe, 1885; monobasic. KEY: Marshall, 1958: 99.

pygmaeus Pascoe, 1885: 314. (Ochronanus)

DISTRIBUTION: Papua New Guinea: Moroka; D'Entrecasteaux Islands: Fergusson Island.

subreflexus Faust, 1899: 126. (Ochronanus)

DISTRIBUTION: Papua New Guinea: Moroka.

vicinus Faust, 1899: 125. (Ochronanus)

DISTRIBUTION: Papua New Guinea: Moroka; Deslacs Island.

### **ONYCHOLIPINI**

PSEUDOSTENOSCELIS Wollaston, 1877: 84

TYPE-SPECIES: Pseudostenoscelis sculpturata Wollaston, 1877; subsequent designation by Decelle & Voss, 1972: 495.

*araucariae* Voss, 1972: 198. (*Pseudostenoscelis*) DISTRIBUTION: Papua New Guinea: Bulolo.

# **PENTARTHRINI**

MICROCOSSONUS Wollaston, 1873b: 448

TYPE-SPECIES: Microcossonus wallacei Wollaston, 1873b; monobasic.

wallacei Wollaston, 1873b: 603. (Microcossonus)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay

PENTARTHRUM Wollaston, 1854: 129

TYPE-SPECIES: Pentarthrum huttoni Wollaston, 1854; monobasic.

rugosum Wollaston, 1873b: 600. (Pentarthrum)

DISTRIBUTION: New Guinea.

PROMICROCOSSONUS Voss, 1971: 196

TYPE-SPECIES: Promicrocossonus schedli Voss, 1971; original designation.

schedli Voss, 1971: 197. (*Promicrocossonus*)

DISTRIBUTION: Papua New Guinea: Watut.

**PROECINI** 

APHANOCORYNES Wollaston, 1873b: 489

TYPE-SPECIES: Aphanocorynes depressus Wollaston, 1873b; monobasic.

APHANOCORYNES (SUBAPHANOCORYNUS) Voss, 1956: 139

TYPE-SPECIES: Aphanocorynes tectus Voss, 1956; original designation.

tectus Voss, 1956: 139. (Aphanocorynes (Subaphanocorynus))

DISTRIBUTION: Papua New Guinea: Sattelberg.

CONARTHRUS Wollaston, 1873b: 491

TYPE-SPECIES: Conarthrus tarsalis Wollaston, 1873b; subsequent designation by Zimmerman, 1956: 56.

ferrugineus (Wollaston), 1873b: 638. (Eutornus)

DISTRIBUTION: West Papua.

praeustus (Boheman) in Schönherr, 1838: 1069. (Conarthrus)

DISTRIBUTION: New Guinea.

ORTHOTEMNUS Wollaston, 1873b: 489

TYPE-SPECIES: Orthotemnus reflexus Wollaston, 1873b; original designation.

disparilis Pascoe, 1885: 322. (Orthotemnus)

DISTRIBUTION: New Guinea; Asutralia.

extensus (Pascoe), 1885: 318. (Psilotrogus? [sic])

DISTRIBUTION: West Papua: Hatam, Ansus. *reflexus* Wollaston, 1873b: 634. (*Orthotemnus*)

DISTRIBUTION: New Guinea.

## RHYNCOLINI

## RHYNCOLINA

COPTUS Wollaston, 1873b: 492

TYPE-SPECIES: Coptus oculatus Wollaston, 1873b; subsequent designation by Voss, 1956: 141.

minor Wollaston, 1873b: 639. (Coptus)

DISTRIBUTION: Papua New Guinea: Ighibirei; Aru Island.

Stenotrupis exilis Pascoe, 1885: 313.

HIMATIUM Wollaston, 1873b: 461

Type-species: Himatium pubescens Wollaston, 1873b; monobasic.

pilosus (Faust), 1899: 123. (Pholidonotus)

DISTRIBUTION: Papua New Guinea: Moroka.

PROTOPLATYPUS Wood, 1973: 81

TYPE-SPECIES: Protoplatypus vetulus Wood, 1973; original designation.

vetulus Wood, 1973: 82. (Protoplatypus)

DISTRIBUTION: New Guinea.

RHYNCOLUS Germar, 1817: 340

TYPE-SPECIES: Curculio ater Linnaeus, 1758; subsequent designation by ICZN, 1991b: 268.

castaneipennis Voss, 1956: 141. (Rhyncolus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

## **PHLOEOPHAGINA**

XENOTRUPIS Wollaston, 1873b: 496

TYPE-SPECIES: Xenotrupis fusiformis Wollaston, 1873b; monobasic.

fusiformis Wollaston, 1873b: 643. (Xenotrupis)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

**INCERTAE SEDIS** 

APHYODA Pascoe, 1871c: 214

TYPE-SPECIES: Aphyoda diura Pascoe, 1871c; present designation.

brenthoides Pascoe, 1871c: 215. (Aphyoda)

DISTRIBUTION: Waigeo Island. *diura* Pascoe, 1871c: 215. (*Aphyoda*)

DISTRIBUTION: West Papua: Dorey, Saylee.

COPTONUS Kuschel, 2000: 788

Type-species: Coptonus fijianus Kuschel, 2000: 792; original designation. KEY: Kuschel, et al., 2000: 791.

*papuanus* Kuschel, 2000: 793. (*Coptonus*)
DISTRIBUTION: Papua New Guinea: Wau.

DISSOSTOMUS Kuschel, 2000: 793

TYPE-SPECIES: Dissostomus hornabrooki Kuschel, 2000; original designation.

hornabrooki Kuschel, 2000: 795. (Dissostomus)

DISTRIBUTION: Papua New Guinea: Awande, Okapa.

## **CRYPTORHYNCHINAE**

### **AEDEMONINI**

ARISTOXENUS Zimmerman, 1941: 194

TYPE-SPECIES: Deretiosus lateripennis Lea, 1931c; original designation.

lateripennis (Lea), 1931c: 391. (Deretiosus)

DISTRIBUTION: New Guinea. NOTES: Transferred: Zimmerman, 1941: 196.

DIATASSA Pascoe, 1871c: 192

Type-species: Diatassa phalerata Pascoe, 1871c; monobasic. Key: Heller, 1932: 108.

divisa Faust, 1898a: 150. (Diatassa)

DISTRIBUTION: Papua New Guinea: Mailu Island., Milne Bay; Fergusson Island.

phalerata Pascoe, 1871c: 193. (Diatassa)

DISTRIBUTION: West Papua: Mysol Island.

picta Pascoe, 1885: 269. (Diatassa)

DISTRIBUTION: Papua New Guinea: Fly River, Moroka.

venosa Faust, 1898a: 148. (Diatassa)

DISTRIBUTION: Papua New Guinea: Moroka.

DYSTROPICUS Pascoe, 1885: 252

TYPE-SPECIES: Dystropicus squalidus Pascoe, 1885; monobasic.

bifasciata (Pascoe), 1885: 253. (Theoclia)

DISTRIBUTION: Papua New Guinea: Yule Island.

calidris (Pascoe), 1885: 267. (Berosiris)

DISTRIBUTION: Papua New Guinea: Fly River, Paumomu River; D'Entrecasteaux Islands: Fergusson

Island. West Papua: Andai.

Mechistocerus compositus Faust, 1898a: 143.

Mechistocerus compositus Lea, 1907: 409

incertus (Pascoe), 1885: 268. (Berosiris)

DISTRIBUTION: Aru Islands.

squalidus Pascoe, 1885: 252. (Dystropicus)

DISTRIBUTION: Papua New Guinea: Yule Island.

Berosiris mixta Lea, 1907: 416.

DISTRIBUTION: Queensland.

tristis (Pascoe), 1885: 267. (Berosiris)

DISTRIBUTION: Papua New Guinea: Yule Island.

## MECHISTOCERUS Fauvel, 1862: 42

Type-species: Coleosternus impressus Montrouzier, 1860; monobasic.

affinis (Faust), 1898a: 147. (Isotocerus)

DISTRIBUTION: Papua New Guinea: Mailu Island, Moroka, Paumomu River.

albovarius (Heller), 1937a: 267. (Isotocerus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

atronitidus Lea, 1931c: 405. (Mechistocerus)

DISTRIBUTION: New Guinea.

bivittipennis Lea, 1931c: 397. (Mechistocerus)

DISTRIBUTION: New Guinea.

comptus (Heller), 1937a: 266. (Mecistocerus)

DISTRIBUTION: New Guinea.

exiguus (Heller), 1937a: 269. (Isotocerus)

DISTRIBUTION: Papua New Guinea.

fallax (Faust), 1899: 69. (Isotocerus)

DISTRIBUTION: Papua New Guinea: Dilo.

granibasis Lea, 1931c: 396. (Mechistocerus)

DISTRIBUTION: New Guinea.

ingenuus Faust, 1898a: 144. (Mechistocerus)

DISTRIBUTION: Papua New Guinea: Milne Bay, Moroka; D'Entrecasteaux Islands: Fergusson Island; Tro-

briand Island.

maculibasis Lea, 1931c: 397. (Mechistocerus)

DISTRIBUTION: New Guinea.

maculosus Lea, 1931c: 404. (Mechistocerus)

DISTRIBUTION: New Guinea.

multimaculatus Lea, 1928a: 49. (Mechistocerus)

DISTRIBUTION: Papua New Guinea: Bongu.

parvicollis Lea, 1931c: 403. (Mechistocerus)

DISTRIBUTION: New Guinea.

petax (Faust), 1898a: 145. (Isotocerus)

DISTRIBUTION: North Solomon Islands: Shortland Island.

setiger (Faust), 1899: 70. (Isotocerus)

DISTRIBUTION: Papua New Guinea: Ighibirei, Paumomu River.

sordidus Lea, 1931c: 396. (Mechistocerus)

DISTRIBUTION: New Guinea.

tenuipes (Faust), 1898a: 147. (Isotocerus)

DISTRIBUTION: New Guinea.

uniformis Lea, 1931c: 403. (Mechistocerus)

DISTRIBUTION: New Guinea.

### PARENDYMIA Kirsch, 1877: 154

TYPE-SPECIES: Parendymia pilipes Kirsch, 1877; monobasic.

pilipes Kirsch, 1877: 154. (Parendymia)

DISTRIBUTION: Papua New Guinea; West Papua; Yapen Island.

Cyambolus atomosparsus Fairmaire, 1878: 282.

Mechistocerus languidus Lea, 1907: 413.

### RHADINOMERUS Faust, 1892b: 215

TYPE-SPECIES: Mechistocerus mastersi Pascoe, 1870b; monobasic.

maestus Faust, 1892b: 216. (Rhadinomerus)

DISTRIBUTION: New Guinea.

## **CAMPTORHININI**

### CAMPTORHINUS Schönherr, 1825: 585

Type-species: Curculio statua Fabricius, 1792 [=Curculio statua Rossi, 1790]; original designation.

doriae Pascoe, 1885: 254. (Camptorhinus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

dorsalis (Boisduval), 1835a: 434. (Cryptorhynchus)

DISTRIBUTION: Papua New Guinea: Dilo, Ighibirei, Kapakapa, Moroka.

uniformis Fairmaire, 1893: 38. (Camptorhinus)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay; Bismarck Archipelago: New Britain.

# **DYSCAMPTORHINUS** Heller, 1926a: 278

TYPE-SPECIES: Dyscamptorhinus flexuosocarinatus Heller, 1926a; monobasic.

flexuosocarinatus Heller, 1926a: 278. (Dyscamptorhinus)

DISTRIBUTION: Papua New Guinea.

## PACHYONYX Schönherr, 1837: 247

Type-species: Pachyonyx affaber Boheman in Schönherr, 1837; original designation.

*lineatus* Hartmann, 1901: 283. (*Pachyonyx*)

DISTRIBUTION: Papua New Guinea: Bongu.

### **CRYPTORHYNCHINI**

### **CRYPTORHYNCHINA**

ASYTESTA Pascoe, 1865: 426

TYPE-SPECIES: Asytesta humeralis Pascoe, 1865; present designation. KEY: Faust, 1898a: 162.

albifrons Voss, 1960: 331. (Asytesta)

DISTRIBUTION: Papua New Guinea: Sattelberg.

arachnopus Heller, 1895b: 16. (Asytesta)

DISTRIBUTION: Papua New Guinea: Sattelberg.

aucta Faust, 1898a: 168. (Asytesta)

DISTRIBUTION: Papua New Guinea: Ighibirei, Astrolabe Mountains.

bivirgata Pascoe, 1885: 259. (Asytesta)
DISTRIBUTION: West Papua: Hatam.
brevipennis Faust, 1898a: 173. (Asytesta)

DISTRIBUTION: Papua New Guinea: Mailu Island.

circulifera Lea, 1928a: 74. (Asytesta)

DISTRIBUTION: Papua New Guinea: Manumbo. *compressipes* (Chevrolat), 1877: 189 (*Arachnopus*)

DISTRIBUTION: New Guinea. Notes: Transferred: Heller, 1908a: 23, Heller, 1933: 19 also mentions that this species belongs in *Asytesta*. This species was omitted from the Coleopterorum Catalogus (Hustache, 1934; 1936).

Asytesta trivittata (Pascoe), 1885: 274. (Cyamobolus trivittatus). NOTES: Synonymy: Heller, 1908: 23.

dorsalis Faust, 1898a: 170. (Asytesta)

DISTRIBUTION: Papua New Guinea: between Alexander and Nisbet Mountains.

eudyasmoides Heller, 1914a: 655. (Asytesta)

DISTRIBUTION: Biak Island.

gazella (Olivier), 1807: 175. (Rhynchaenus)

DISTRIBUTION: New Guinea. NOTES: Considerable confusion surrounds the taxonomy of this species. It has been considered a valid species, a species of *Tragopus*, and a synonym of *Asytesta vittata* Pascoe under the mistaken identity of *Tragopus gazella* Lacordaire, 1866: 160.

*Arachnopus rotundipennis* Chevrolat, 1877: 189. NOTES: Synonymy: Heller, 1908a: 23, Heller, 1933: 19 also mentions that this species belongs in *Asytesta*. This species was omitted from the Coleopterorum Catalogus (Hustache, 1934; 1936).

gestroi Heller, 1895b: 15. (Asytesta)

DISTRIBUTION: Papua New Guinea: Sattelberg.

granulifera Lea, 1928a: 75. (Asytesta)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

lugubris lugubris Heller, 1895b: 15. (Asytesta)

DISTRIBUTION: Papua New Guinea: Bongu. *lugubris bidentatus* Voss, 1958b: 219. (*Asytesta*)

DISTRIBUTION: New Guinea; Bismark Archipelago: Deslacs Islands.

propinqua Faust, 1898a: 170. (Asytesta)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island, Goodenough Island.

rata Heller, 1910a: 29. (Asytesta)

DISTRIBUTION: Papua New Guinea. *sejuncta* Faust, 1898a: 167. (*Asytesta*)

DISTRIBUTION: Papua New Guinea: Moroka.

setipes Lea, 1928a: 76. (Asytesta)

DISTRIBUTION: Papua New Guinea: Bulolo, Wau.

signata Faust, 1898a: 171. (Asytesta)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

verecunda Faust, 1898a: 169. (Asytesta)

DISTRIBUTION: Papua New Guinea: Mailu Island, Milne Bay.

versuta Faust, 1898a: 166. (Asytesta)
DISTRIBUTION: New Guinea.
vittata Pascoe, 1865: 431. (Asytesta)

DISTRIBUTION: [Moluccas]; Aru Islands.

ypsilon Heller, 1903: 312. (Asytesta)

DISTRIBUTION: Papua New Guinea: Sattelberg.

# ATHANASIUS Zimmerman, 1994a: 651

TYPE-SPECIES: Athanasius latipennis Lea, 1915; original designation.

madangensis (Lea), 1928a: 82. (Neomystocis)

DISTRIBUTION: Papua New Guinea: Manumbo, Madang. Notes: Transferred: Zimmerman, 1994a: 652.

# AUTILLIA Heller, 1903: 309

TYPE-SPECIES: Autillia horridipes Heller, 1903; monobasic.

horridipes Heller, 1903: 310. (Autillia)

DISTRIBUTION: Papua New Guinea: Sattelberg.

# BEROSICUS Pascoe, 1885: 269

TYPE-SPECIES: Berosicus persona Pascoe, 1885; monobasic.

persona Pascoe, 1885: 269. (Berosicus)

DISTRIBUTION: Papua New Guinea: Fly River.

## BRACHYPEZICHUS Heller, 1935: 200

TYPE-SPECIES: Brachypezichus nodulosus Heller, 1935; monobasic.

nodulosus Heller, 1935: 200. (Brachypezichus)

DISTRIBUTION: Papua New Guinea.

# CHAETOCTESIUS Heller, 1937a: 276

TYPE-SPECIES: Chaetoctesius albovertex Heller, 1937a; original designation.

albovertex Heller, 1937a: 277. (Chaetoctesius)

DISTRIBUTION: New Guinea.

### CONOMALTHUS Heller, 1908a: 20

TYPE-SPECIES: Conomalthus balanophorus Heller, 1908a; monobasic.

balanophorus Heller, 1908a: 21. (Conomalthus)

DISTRIBUTION: Papua New Guinea: Aroa River.

intermedius Heller, 1926a: 282. (Conomalthus)

DISTRIBUTION: Papua New Guinea.

lophonotus Heller, 1926a: 281. (Conomalthus)

DISTRIBUTION: Papua New Guinea.

## CRITOMERUS Lea, 1903: 663

TYPE-SPECIES: Critomerus emblematicus Lea, 1903 [=Perissops iliacus Pascoe, 1871c]; monobasic.

iliacus (Pascoe), 1871c: 194. (Perissops)

DISTRIBUTION: Papua New Guinea: Ighibirei, Rigo, Yule Island, West Papua: Dorey, Mysol; Aru Island.

Critomerus emblematicus Lea, 1903: 663.

## CYAMOBOLUS Schönherr, 1837: 177

TYPE-SPECIES: Cyamobolus dehaani Mannerheim in Schönherr, 1837; original designation.

adumbratus Faust, 1898a: 176. (Cyamobolus)

DISTRIBUTION: Papua New Guinea: Moroka Bay, Paumomu River.

duplicatus Pascoe, 1874: 37. (Cyamobolus)

DISTRIBUTION: West Papua: Saylee.

funereus Pascoe, 1885: 274. (Cyamobolus)

DISTRIBUTION: Papua New Guinea: Fly River.

ludiosus Pascoe, 1885: 274. (Cyamobolus)

DISTRIBUTION: Papua New Guinea: Fly River.

mimicus Pascoe, 1885: 273. (Cyamobolus)

DISTRIBUTION: Papua New Guinea: Fly River.

obscurus Hartmann, 1901: 285. (Cyamobolus)

DISTRIBUTION: Papua New Guinea: Bongu.

scutellaris Hartmann, 1901: 286. (Cyamobolus)

DISTRIBUTION: Papua New Guinea: Bongu.

subbicristatus (Heller), 1941a: 216. (Cyambolus)

DISTRIBUTION: Bismarck Archipelago: New Britain, Gazelle Peninsula.

subsellatus subsellatus Pascoe, 1874: 36. (Cyamobolus)

DISTRIBUTION: West Papua: Saylee.

subsellatus humeralis (Heller), 1941a: 216. (Cyambolus)

DISTRIBUTION: Bismarck Archipelago: New Britain, Gazelle Peninsula.

# CYAMOTROX Heller, 1914d: 311

TYPE-SPECIES: Cyamotrox yuliensis Heller, 1914d; original designation.

solarii Heller, 1914d: 312. (Cyamotrox)

DISTRIBUTION: West Papua: Geelvink Bay, Roon Island.

obliquatus (Heller), 1910a: 30. (Cyamobolus)

DISTRIBUTION: New Guinea.

yuliensis Heller, 1914d: 312. (Cyamotrox)

DISTRIBUTION: Papua New Guinea: Yule Island.

# **DYSOPIRHINUS** Roelofs, 1880: XLIV

TYPE-SPECIES: Dysopirhinus gestroi Roelofs, 1880; monobasic.

albosparsus Heller, 1895b: 16. (Dysopirhinus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

Dysopirhinus albosparsus v. ochreatus Faust, 1898a: 175. DISTRIBUTION: Papua New Guinea: Mailu Island,

Moroka.

costatus Marshall, 1915: 522. (Dysopirhinus)

DISTRIBUTION: West Papua: Utakwa River.

gestroi Roelofs, 1880: XLIV. (Dysopirhinus)

DISTRIBUTION: West Papua: Dorey, Saylee, Ramoi.

Dysopirhinus gestroi v. aeruginosus Faust, 1898a: 175. DISTRIBUTION: Papua New Guinea: Moroka, Pau-

momu River.

## EMYDICA Pascoe, 1885: 255

TYPE-SPECIES: Emydica platynota Pascoe, 1885; monobasic.

*platynota* Pascoe, 1885: 255. (*Emydica*) DISTRIBUTION: West Papua: Ansus.

## EUCRYPTORHYNCHUS Heller, 1937b: 71

Type-species: Cryptorhynchus scrobbiculatus Motschulsky, 1854 [=Curculio chinensis Olivier, 1790]; original designation

papuanus (Heller), 1915: 518. (Cryptorhynchus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

# EUDYASMUS Pascoe, 1885: 275

TYPE-SPECIES: Eudyasmus albertisii Pascoe, 1885; monobasic. KEY: Heller, 1935: 199.

albertisii Pascoe, 1885: 275. (Eudyasmus)

DISTRIBUTION: Papua New Guinea: Fly River, Paumomu River.

planidorsis Heller, 1908a: 19. (Eudyasmus)

DISTRIBUTION: Papua New Guinea: Aroa River.

praecox Faust, 1898a: 177. (Eudyasmus)

DISTRIBUTION: Papua New Guinea: Mailu Island.

simplex Heller, 1935: 198. (Eudyasmus)

DISTRIBUTION: Papua New Guinea: Finschhafen.

# GASTEROSAGA Heller, 1937a: 275

TYPE-SPECIES: Gasterosaga schneideri Heller, 1937a; original designation.

schneideri Heller, 1937a: 275. (Gasterosaga)

DISTRIBUTION: Bismarck Archipelago: New Britain.

## HYPARINUS Pascoe, 1885: 275

TYPE-SPECIES: Hyparinus dispar, Pascoe, 1885; monobasic.

dispar Pascoe, 1885: 276. (Hyparinus)

DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Aru Island.

# **MIOTUS** Pascoe, 1885: 219

TYPE-SPECIES: Miotus stypholoides Pascoe, 1885; monobasic.

*stypholoides* Pascoe, 1885: 220. (*Miotus*) DISTRIBUTION: West Papua: Hatam.

## MITRASTETHUS Redtenbacher, 1868: 167

TYPE-SPECIES: Mitrastethus baridioides Redtenbacher, 1868; monobasic.

australiae Lea, 1908a: 177. (Mitrastethus)

DISTRIBUTION: New Guinea. NOTES: Range extension: Schneider 1999: 190.

## NOTOCRYPTORHYNCHUS Lea, 1903: 675

TYPE-SPECIES: Notocryptorhynchus sinuatus Lea, 1903; monobasic. KEY: Heller, 1926a: 281.

carinulatus Heller, 1926a: 280. (Notocryptorhynchus)

DISTRIBUTION: Papua New Guinea.

punctatocarinulatus Heller, 1926a: 280. (Notocryptorhynchus)

DISTRIBUTION: Papua New Guinea.

### ORPHANYASMUS Heller, 1908a: 19

TYPE-SPECIES: Orphanyasmus lectus Heller, 1908a; monobasic.

lectus Heller, 1908a: 20. (Orphanyasmus)

DISTRIBUTION: New Guinea.

tuberosus Heller, 1926a: 282. (Orphanyasmus)

DISTRIBUTION: New Guinea.

## OXYMELUS Faust, 1899: 74

TYPE-SPECIES: Oxymelus concretus Faust, 1899; monobasic.

concretus Faust, 1899: 74. (Oxymelus)

DISTRIBUTION: Papua New Guinea: Ighibirei, Kapakapa.

PELEPHICUS Pascoe, 1874: 42

TYPE-SPECIES: Pelephicus stigmaticus Pascoe, 1874; monobasic.

*stigmaticus* Pascoe, 1874: 42. (*Pelephicus*) DISTRIBUTION: West Papua: Saylee.

PERISSOPS Pascoe, 1871c: 193

TYPE-SPECIES: Enteles ocellatus Redtenbacher, 1868; original designation.

apicalis Heller, 1926a: 287. (Perissops)

DISTRIBUTION: Papua New Guinea: Bongu.

maculosus Faust, 1890: 75. (Perissops)

DISTRIBUTION: New Guinea.

pavonius Chevrolat, 1877: 189. (Perissops)

DISTRIBUTION: Papua New Guinea.

Perissops sobrinus Faust, 1890: 76. DISTRIBUTION: Papua New Guinea: Kamali. NOTES: Synonoymy: Heller, 1926a: 287.

Perissops weidenbachi Lea, 1928b: 149. DISTRIBUTION: Papua New Guinea: Wau. NOTES: Synonoymy: Marshall, 1946: 96.

sagax Faust, 1898a: 188. (Perissops)

DISTRIBUTION: Papua New Guinea: Huon Gulf, Milne Bay; D'Entrecasteaux Islands: Fergusson Island.

stellata Heller, 1926a: 286. (Perissops)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

PLATYTENES Pascoe, 1870d: 466

TYPE-SPECIES: Platytenes varius Pascoe, 1870d; monobasic.

varius Pascoe, 1870d: 467. (Platytenes)

DISTRIBUTION: Papua New Guinea: Dilo, Fly River, Paumomu River; North Solomon Islands: Bougain-ville Island; West Papua: Andai; Aru Island; Waigeo Island.

PSEUDOPERISSOPS Heller, 1926a: 285

TYPE-SPECIES: Pseudoperissops albicollis Heller, 1926a; original designation.

albicollis Heller, 1926a: 285. (Pseudoperissops)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

SYRICHIUS Pascoe, 1871c: 207

TYPE-SPECIES: Syrichius roridus Pascoe, 1871c; present designation.

dispar Faust, 1898a: 178. (Syrichius)

DISTRIBUTION: Papua New Guinea: Mailu Island.

rusticus Pascoe, 1885: 271. (Syrichius)

DISTRIBUTION: Papua New Guinea: Yule Island.

*servulus* Pascoe, 1871c: 208. (*Syrichius*) DISTRIBUTION: West Papua: Dorey.

XOLA Heller, 1910a: 31

TYPE-SPECIES: Xola notabilis Heller, 1910a; monobasic.

*notabilis* Heller, 1910a: 31. (*Xola*) DISTRIBUTION: New Guinea.

#### **INCERTAE SEDIS**

**[from** *Cryptorhynchus***]** NOTES: These species are placed here in anticipation of the forthcoming treatment on Montrouzier's type material by Dr. Kuschel (in litt.).

ficus Montrouzier, 1855: 53. (Cryptorhynchus)

DISTRIBUTION: Woodlark Islands.

guerini Montrouzier, 1855: 53. (Cryptorhynchus)

DISTRIBUTION: Woodlark Islands.

gyllenhali Montrouzier, 1855: 53. (Cryptorhynchus)

DISTRIBUTION: Woodlark Islands.

woodlarkianus Montrouzier, 1855: 54. (Cryptorhynchus)

DISTRIBUTION: Woodlark Islands.

# **MECISTOSTYLINA**

AMALTHUS Pascoe, 1871c: 211

TYPE-SPECIES: Amalthus insignis Pascoe, 1871c; monobasic.

alboguttatus Heller, 1935: 198. (Amalthus)

DISTRIBUTION: New Guinea.

insignis Pascoe, 1871c: 211. (Amalthus)

DISTRIBUTION: West Papua: Mysol Island; Morty.

sulcifrons Faust, 1899: 71. (Amalthus)

DISTRIBUTION: Papua New Guinea: Moroka.

BARTOLOZZIELLA Alonso-Zarazaga & Lyal, 1999: 129

TYPE-SPECIES: Endymia vipio Pascoe, 1871c; monobasic.

effusa (Faust), 1891: 190. comb. nov. (Endymia Pascoe, non Gistl)

DISTRIBUTION: Aru Islands.

vipio (Pascoe), 1871c: 200. (Endymia Pascoe, non Gistl)

DISTRIBUTION: West Papua: Dorey. NOTES: Transferred: Alonso-Zarazaga & Lyal, 1999: 129.

## BLEPIARDA Pascoe, 1865: 430

Type-species: Blepiarda undulata Pascoe, 1865; subsequent designation by Zimmerman, 1939: 325.

bacillifer (Heller), 1934: 27. (Trichogonus)

DISTRIBUTION: North Solomon Islands: Bougainville.

marmorata Kirsch, 1877: 155. (Blepiarda)

DISTRIBUTION: Papua New Guinea; West Papua: Rubi.

neophyta Pascoe, 1871c: 211. (Blepiarda)
DISTRIBUTION: West Papua: Dorey.
simulator Pascoe, 1885: 279. (Blepiarda)

DISTRIBUTION: Papua New Guinea: Katau River.

vitiata Pascoe, 1871c: 210. (Blepiarda)

DISTRIBUTION: Aru Islands.

*voluta* Pascoe, 1871c: 210. (*Blepiarda*) DISTRIBUTION: West Papua: Dorey.

### BOBANDERSONIA Alonso-Zarazaga & Lyal, 1999: 129

TYPE-SPECIES: Eurhopala piazuroides Faust, 1898a; monobasic.

piazuroides (Faust), 1898a: 186. (Eurhopala Faust, non Agassiz)

DISTRIBUTION: Papua New Guinea: Moroka. NOTES: Transferred: Alonso-Zarazaga & Lyal, 1999: 129.

# HYPSOPHORUS Dejean in Boisduval, 1835a: 292

TYPE-SPECIES: Cryptorhynchus dromedarius Boisduval, 1835a; monobasic.

alboguttatus (Chevrolat), 1877: 189. comb. nov. (Protopalus)

DISTRIBUTION: New Guinea.

#### **TYLODINA**

ACALLES Schönherr, 1825: 586

Type-species: Curculio camelus Fabricius, 1792; original designation.

ater (Montrouzier), 1855: 51. (Tylodes)

DISTRIBUTION: Woodlark Islands.

cinctus (Montrouzier), 1855: 52. (Tylodes)

DISTRIBUTION: Woodlark Islands.

griseus (Montrouzier), 1855: 50. (Tylodes)

DISTRIBUTION: Woodlark Islands.

imhoffi (Montrouzier), 1855: 52. (Tylodes)

DISTRIBUTION: Woodlark Islands.

megapoda (Montrouzier), 1855: 51. (Tylodes)

DISTRIBUTION: Woodlark Islands.

oedothorax (Montrouzier), 1855: 52. (Tylodes & dothorax)

DISTRIBUTION: Woodlark Islands.

## ACALLES (MILICHACALLES) Voss, 1960: 329

Type-species: Acalles flavomaculatus Voss, 1960; original designation.

flavomaculatus Voss, 1960: 329. (Acalles (Milichacalles))

DISTRIBUTION: Papua New Guinea: Sattelberg.

## ACALLES (TRICHACALLES) Voss, 1960: 330

Type-species: Acalles longipilis Voss, 1960; original designation.

longipilis Voss, 1960: 330. (Acalles (Trichacalles)) DISTRIBUTION: Papua New Guinea: Sattelberg.

# AMBONODIRAS Heller, 1935: 191

TYPE-SPECIES: Ambonodiras scapha Heller, 1935; monobasic.

scapha Heller, 1935: 191. (Ambonodiras)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay.

#### ANCHITHYRUS Pascoe, 1885: 257

TYPE-SPECIES: Anchithyrus obesus Pascoe, 1885: 257; present designation.

gestroi Pascoe, 1885: 258. (Anchithyrus)

DISTRIBUTION: Papua New Guinea: Fly River.

obesus Pascoe, 1885: 257. (Anchithyrus)

DISTRIBUTION: Papua New Guinea: Yule Island. quadripunctatus Faust, 1899: 65. (Anchithyrus)

DISTRIBUTION: Papua New Guinea: Kamali.

truncatus Heller, 1910a: 29. (Anchithyrus)

DISTRIBUTION: New Guinea.

## ANCHYPTOLYCUS Heller, 1926a: 279

TYPE-SPECIES: Anchyptolycus marginalis Heller, 1926a; monobasic.

marginalis Heller, 1926a: 280. (Anchyptolycus)

DISTRIBUTION: New Guinea.

## APORONOTUS Pascoe, 1885: 264

TYPE-SPECIES: Aporonotus simplex Pascoe, 1885; monobasic.

simplex Pascoe, 1885: 264. (Aporonotus)

DISTRIBUTION: Papua New Guinea: Yule Island.

## AULACOCNEMUS Faust, 1899: 61

TYPE-SPECIES: Aulacocnemus solitarius Faust, 1899; monobasic.

solitarius Faust, 1899: 62. (Aulacocnemus)

DISTRIBUTION: Papua New Guinea: Ighibirei, Paumomu River, Yule Island.

**CAMIA** Pascoe, 1885: 278

TYPE-SPECIES: Camia superciliaris Pascoe, 1885; monobasic.

semiopaca Faust, 1898a: 205. (Camia)

DISTRIBUTION: New Guinea.

superciliaris Pascoe, 1885: 288. (Camia)

DISTRIBUTION: Papua New Guinea: Fly River.

CHIROGONIA Pascoe, 1885: 260

TYPE-SPECIES: Chirogonia opatroides Pascoe, 1885; monobasic.

opatroidea Pascoe, 1885: 260. (Chirogonia opatroides)

DISTRIBUTION: Papua New Guinea: Fly River.

CLEODUS Marshall, 1939a: 583

TYPE-SPECIES: Cleobis gemmatus Pascoe, 1885; monobasic.

gemmatus (Pascoe), 1885: 266. (Cleobis)

DISTRIBUTION: Papua New Guinea: Fly River, Yule Island.

CORYSSOGLYMMA Faust, 1899: 66

TYPE-SPECIES: Coryssoglymma odiosa Faust, 1899; present designation.

enodata Faust, 1899: 68. (Coryssoglymma)

DISTRIBUTION: Papua New Guinea: Dilo, Ighibirei, Kapakapa, Paumomu River.

odiosa Faust, 1899: 67. (Coryssoglymma)

DISTRIBUTION: Papua New Guinea: Dilo, Ighibirei.

DIATHRYPTUS Pascoe, 1885: 225

TYPE-SPECIES: Diathryptus asper Pascoe, 1885; monobasic.

asper Pascoe, 1885: 256. (Diathryptus)

DISTRIBUTION: Papua New Guinea: Fly River.

# **DOUTTIA** Zimmerman, 1944a: 193

TYPE-SPECIES: Douttia bicolor Zimmerman, 1944a; original designation.

basimaculata Voss, 1960: 343. (Douttia)

DISTRIBUTION: Papua New Guinea: Sattelberg.

## ECTATOCYBA Faust, 1899: 59

TYPE-SPECIES: Ectatocyba tuberosa Faust, 1899; monobasic.

gibbosa Heller, 1908a: 17. (Ectatocyba)

DISTRIBUTION: Papua New Guinea: Aroa River.

permutata Heller, 1914d: 308. (Ectatocyba)

DISTRIBUTION: Papua New Guinea: Sattelberg.

tuberosa Faust, 1899: 60. (Ectatocyba)

DISTRIBUTION: Papua New Guinea: Haveri. *verrucosa* Marshall, 1915: 523. (*Ectatocyba*)
DISTRIBUTION: West Papua: Utakwa River.

#### EREBACES Pascoe, 1871c: 187

TYPE-SPECIES: *Erebaces angulatus* Pascoe, 1871c; subsequent designation: Zimmerman, 1974: 61. KEY: Zimmerman, 1974: 64.

ater Pascoe, 1885: 265. (Erebaces)

DISTRIBUTION: West Papua: Geelvink Bay, Korido; Biak Island.

Erebaces beccarii Pascoe, 1885: 266. DISTRIBUTION: West Papua: Geelvink Bay, Korido; Biak Island.

NOTES: Synonymy: Zimmerman, 1974: 64.

## **EUDYASMODES** Heller, 1942: 213

TYPE-SPECIES: Eudyasmodes heurni Heller, 1942; original designation.

heurni Heller, 1942: 213. (Eudyasmodes)

DISTRIBUTION: West Papua: Idenburg River.

## GLYPTOPOROPTERUS Lea, 1912: 90

TYPE-SPECIES: Poropterus sharpi Faust, 1898a; present designation.

cucullatus (Heller), 1895b: 13. (Poropterus)

DISTRIBUTION: Papua New Guinea: Sattelberg. *episternalis* Lea, 1928a: 80. (*Glyptoporopterus*)

DISTRIBUTION: Papua New Guinea: Manumbo, Madang.

**insignicollis** Lea, 1928a: 81. (*Glyptoporopterus*)

DISTRIBUTION: Papua New Guinea: Wau Creek.

sharpi (Faust), 1898a: 151. (Poropterus)

DISTRIBUTION: Papua New Guinea: Mailu Island, Moroka; Redscar Bay; Trobriand Isands; Fergusson

Island.

GYGAEUS Pascoe, 1885: 273

TYPE-SPECIES: Gygaeus prodigus Pascoe, 1885; monobasic.

prodigus Pascoe, 1885: 273. (Gygaeus)

DISTRIBUTION: Papua New Guinea: Fly River; Hughibagu; West Papua: Aru Islands.

HYBICUS Pascoe, 1885: 260

TYPE-SPECIES: Hybicus rotundatus Pascoe, 1885; monobasic.

rotundatus Pascoe, 1885: 260. (Hybicus)

DISTRIBUTION: Papua New Guinea: Yule Island.

ISOLEPTUS Faust, 1898a: 180

TYPE-SPECIES: *Isoleptus variegatus* Faust, 1898a [=*Tylodes pulverulentus* Montrouzier, 1855]; subsequent designation by Thompson, 1984: 207. KEY: Thompson, 1984: 220.

inflatipennis Thompson, 1984: 209. (Isoleptus)

DISTRIBUTION: North Solomon Islands: Bougainville.

obesus (Boisduval), 1835: 438. (Tylodes)

DISTRIBUTION: Papua New Guinea: Madang; Bismarck Archipelago: Duke of York Island, New Britain, New Ireland; Admiralty Islands: Manus Island; D'Entrecasteaux Islands: Fergusson Island, Trobriand Islands; North Solomon Islands: Bougainville Island; West Papua: Geelvink Bay; Aru Islands.

Tylodes obesus Dejean, 1835: 297.

Acalles obesus Schönherr, 1837: 329.

Anaballus crassus Fairmaire, 1883: 39.

Acalles pallens Blanchard, 1853: 251.

Anaballus turbatus Faust, 1898a: 183.

Anaballus uniformis Faust, 1898a: 184.

pulverulentus (Montrouzier), 1855: 52. (Tylodes)

DISTRIBUTION: Papua New Guinea: Dogura; D'Entrecasteaux Islands: Fergusson Island; Trobriand

Islands; Woodlark Islands.

Isoleptus variegatus Faust, 1898a: 181.

Isoleptus brevipennis Faust, 1898a: 182.

rubigineus (Fairmaire), 1883: 39. (Anaballus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island.

MEROLEPTUS Faust, 1898a: 157

Type-species: Meroleptus gemmatus Faust, 1898a; present designation. KEY: Heller, 1935: 189.

adspersus Faust, 1898a: 159. (Meroleptus)

DISTRIBUTION: New Guinea.

bacatus Heller, 1935: 188. (Meroleptus)

DISTRIBUTION: Papua New Guinea: Aroa River.

cinctor Marshall, 1959b: 45. (Meroleptus)

DISTRIBUTION: Papua New Guinea: Goroka; West Papua: Jayapura.

foveifrons Heller, 1935: 189. (Meroleptus)

DISTRIBUTION: New Guinea.

gemmatus Faust, 1898a: 158. (Meroleptus)

DISTRIBUTION: New Guinea.

granifrons Heller, 1935: 188. (Meroleptus)

DISTRIBUTION: Papua New Guinea: Aroa River. *laterosignatus* Marshall, 1915: 518. (*Meroleptus*)

DISTRIBUTION: West Papua: Mimika River; Aru Islands (?).

mus Heller, 1914d: 310. (Meroleptus)

DISTRIBUTION: New Guinea.

planiventris Heller, 1935: 189. (Meroleptus)

DISTRIBUTION: Papua New Guinea: Aroa River.

squalidus Marshall, 1915: 520. (Meroleptus)

DISTRIBUTION: West Papua: Setakwa River.

tuberculosus Faust, 1899: 64. (Meroleptus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

velutinus Heller, 1914d: 309. (Meroleptus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

## MICROGYMNAPTERUS Voss, 1960: 327

TYPE-SPECIES: Microgymnapterus minutus Voss, 1960; original designation.

*minutus* Voss, 1960: 327. (*Microgymnapterus*)
DISTRIBUTION: Papua New Guinea: Sattelberg.

# MICROPOROPTERUS Lea, 1898a: 182

Type-Species: Poropterus tumulosus Pascoe, 1873b: 198; present designation. KEY: Voss, 1960: 322.

curvipes Voss, 1960: 323. (Microporopterus)

DISTRIBUTION: Papua New Guinea: Erima, Astrolabe Bay.

interruptus interruptus Voss, 1960: 326. (Microporopterus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

interruptus ornatus Voss, 1960: 327. (Microporopterus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

obsoletus Voss, 1960: 324. (Microporopterus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

ovatulus Voss, 1960: 325. (Microporopterus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

setosus Voss, 1960: 323. (Microporopterus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

MIMIDOTASIA Voss, 1960: 328

TYPE-SPECIES: Mimidotasia submetallica Voss, 1960; original designation.

submetallica Voss, 1960: 328. (Mimidotasia)

DISTRIBUTION: Papua New Guinea: Berlinhafen, Tamara.

MIOCALLES Pascoe, 1883: 97

TYPE-SPECIES: Miocalles notatus Pascoe, 1883; monobasic.

notatus Pascoe, 1883: 97. (Miocalles)

DISTRIBUTION: West Papua: Aru Islands; Mysol Island.

MORMOSINTES Pascoe, 1865: 429

Type-species: Mormosintes rubus Pascoe, 1865; monobasic. Key: Heller, 1935: 181.

collaris Heller, 1935: 185. (Mormosintes)

DISTRIBUTION: New Guinea.

horrendus Heller, 1935: 184. (Mormosintes)

DISTRIBUTION: Papua New Guinea.

nodosus Pascoe, 1885: 265. (Mormosintes)

DISTRIBUTION: Papua New Guinea: Fly River, Haveri.

ottonis Heller, 1935: 184. (Mormosintes)

DISTRIBUTION: Papua New Guinea: Torricelli Range.

MORRISELLA Alonso-Zarazaga & Lyal, 1999

TYPE-SPECIES: Pyroderes violaceipes Faust, 1899; monobasic.

violaceipes (Faust), 1899: 81. (Pyroderes)

DISTRIBUTION: Papua New Guinea: Moroka.

NECHYRUS Pascoe, 1871c: 203

TYPE-SPECIES: Nechyrus lemur Pascoe, 1871c; subsequent designation by Heller, 1916: 325.

ater Lea, 1928a: 79. (Nechyrus)

DISTRIBUTION: Papua New Guinea: Manumbo, Madang.

concussus Faust, 1899: 79. (Nechyrus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

cristulatus Faust, 1898a: 178. (Nechyrus)

DISTRIBUTION: Papua New Guinea: Haveri, Mailu Island, Paumomu River.

decisus Pascoe, 1885: 271. (Nechyrus)

DISTRIBUTION: New Guinea.

geniculatus Pascoe, 1871c: 205. (Nechyrus)

DISTRIBUTION: West Papua: Mysol Island.

humeralis Faust, 1899: 77. (Nechyrus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

indignus Pascoe, 1885: 270. (Nechyrus)

DISTRIBUTION: Papua New Guinea: Yule Island.

*laticollis* Heller, 1935: 195. (*Nechyrus*) DISTRIBUTION: Papua New Guinea: Torricelli Mountains. NOTES: Heller used two names to refer to the same species in the same work, *N. laticollatus* 1935: 156 & *N. laticollis* idem. Hustache, 1936: 175 used *N. laticollis* in the Catalogus and is considered the first reviser, thus making the former a lapsus name.

notatus Pascoe, 1871c: 206. (Nechyrus)

DISTRIBUTION: West Papua: Saylee. *puncticollis* Pascoe, 1871c: 204. (*Nechyrus*)

DISTRIBUTION: West Papua: Saylee; Aru Island.

restrictus Pascoe, 1885: 270. (Nechyrus)

DISTRIBUTION: Aru Islands.

satanus Heller, 1926a: 284. (*Nechyrus*) DISTRIBUTION: Papua New Guinea.

scutellatus Lea, 1928a: 78. (Nechyrus)

DISTRIBUTION: Aru Islands. *similis* Heller, 1935: 197. (*Nechyrus*)

DISTRIBUTION: Papua New Guinea: Aroa River.

*ventralis* Heller, 1935: 196. (*Nechyrus*) DISTRIBUTION: Papua New Guinea.

OEMETHYLUS Pascoe, 1870b: 482

TYPE-SPECIES: Oemethylus lumbaris Pascoe, 1870b; monobasic.

lumbaris Pascoe, 1870b: 482. (Emethylus)

DISTRIBUTION: [Australia]; Papua New Guinea: Moroka.

ORPHANISTES Pascoe, 1870c: 454

TYPE-SPECIES: Orphanistes eustictus Pascoe, 1870c; monobasic.

grandis Macleay, 1887: 190. (Orphanistes)

DISTRIBUTION: Papua New Guinea: Fly River.

PACHYTRAGOPUS Heller, 1941a: 215

TYPE-SPECIES: Tragopus anaballoides Heller, 1908a; original designation.

anaballoides (Heller), 1908a: 17. (Tragopus)

DISTRIBUTION: Solomon Islands.

steinwehri Heller, 1941a: 215. (Pachytragopus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

PALETICUS Pascoe, 1870b: 462

TYPE-SPECIES: Paleticus pedestris Pascoe, 1870b; subsequent designation by Lea, 1898a: 212.

nigritarsis (Chevrolat), 1877: 189. (Petomis)

DISTRIBUTION: New Guinea.

## PANTIALA Pascoe, 1885: 284

TYPE-SPECIES: Pantiala illusa Pascoe, 1885; monobasic.

germari Faust, 1898a: 205. (Pantiala)

DISTRIBUTION: New Guinea. *illusa* Pascoe, 1885: 284. (*Pantiala*)

DISTRIBUTION: Papua New Guinea: Fly River.

PERICHIUS Pascoe, 1871c: 186

TYPE-SPECIES: Perichius verrucosus Pascoe, 1871c; monobasic.

verrucosus Pascoe, 1871c: 186. (Perichius)

DISTRIBUTION: Waigeo Island.

## POROPTEROPIS Heller, 1937a: 270

TYPE-SPECIES: Poropteropis pan Heller, 1935; original designation. KEY: Heller, 1935: 182.

aroanus Heller, 1935: 186. (Poropteropis)

DISTRIBUTION: Papua New Guinea: Aroa River.

biconifer Heller, 1935: 187. (Poropteropis)

DISTRIBUTION: New Guinea.

demissus Heller, 1935: 186. (Poropteropis)

DISTRIBUTION: Papua New Guinea.

dicyphus Heller, 1937a: 270. (Poropteropis)

DISTRIBUTION: Papua New Guinea.

extorris Heller, 1937a: 271. (Poropteropis)

DISTRIBUTION: Papua New Guinea.

faunus Heller, 1935: 185. (Poropteropis)

DISTRIBUTION: Papua New Guinea: Aroa River.

ferox (Faust), 1898a: 154. (Poropterus)

DISTRIBUTION: New Guinea.

magicus Heller, 1935: 187. (Poropteropis)

DISTRIBUTION: New Guinea.

pan Heller, 1935: 185. (Poropteropis)

DISTRIBUTION: Papua New Guinea.

papillosus (Heller), 1895b: 13. (Poropterus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

silenus Heller, 1935: 186. (Poropteropis)

DISTRIBUTION: New Guinea.

solidus solidus (Faust), 1898a: 155. (Poropterus)

DISTRIBUTION: Papua New Guinea: Moroka, Paumomu River.

solidus prodigiosus Heller, 1935: 185. (Poropteropis)

DISTRIBUTION: Papua New Guinea: Finnesterre Mountains.

torricellianus Heller, 1935: 186. (Poropteropis)

DISTRIBUTION: Papua New Guinea: Torricelli Mountains.

tristis Heller, 1937a: 272. (Poropteropis)

DISTRIBUTION: New Guinea.

## POROPTERUS Schönherr, 1844: 431

TYPE-SPECIES: Poropterus antiquus Boheman in Schönherr, 1844; original designation.

afflictus Pascoe, 1888: 417. (Poropterus)

DISTRIBUTION: West Papua: Saylee.

bituberosus Faust, 1898a: 152. (Poropterus)

DISTRIBUTION: Papua New Guinea: between Alexander and Nisbet Mountains.

decapitatus Heller, 1895b: 14. (Poropterus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

echymis Pascoe, 1885: 262. (Poropterus)

DISTRIBUTION: Papua New Guinea: Yule Island.

glanis Pascoe, 1885: 261. (Poropterus)

DISTRIBUTION: Papua New Guinea: Fly River.

ordinarius Pascoe, 1885: 264. (Poropterus)

DISTRIBUTION: New Guinea: Faor Island.

pervicax Faust, 1898a: 153. (Poropterus)

DISTRIBUTION: Papua New Guinea: Mailu Island.

sciureus Pascoe, 1885: 263. (Poropterus)

DISTRIBUTION: Papua New Guinea: Yule Island.

## PSEUDACALLES Fairmaire, 1883: 38

TYPE-SPECIES: Pseudacalles nuchalis Fairmaire, 1883; monobasic.

lateritius Fairmaire, 1883: 38. (Pseudacalles)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island.

#### PSEUDOPOROPTERUS Lea, 1898a: 186

TYPE-SPECIES: Poropterus lemur, Pascoe, 1881; monobasic.

archaicus (Pascoe), 1885: 263. (Poropterus)

DISTRIBUTION: New Guinea; Aru Islands.

bivittatus (Faust), 1898a: 156. (Poropterus)

DISTRIBUTION: Papua New Guinea.

concretus (Pascoe), 1885: 262. (Poropterus)

DISTRIBUTION: Papua New Guinea: Fly River.

gemmifer (Pascoe), 1885: 261. (Poropterus)

DISTRIBUTION: Papua New Guinea: Fly River.

karnyi Heller, 1935: 187. (Pseudoporopterus)

DISTRIBUTION: New Guinea.

leai Faust, 1899: 55. (Pseudoporopterus)

DISTRIBUTION: Papua New Guinea: Ighibirei.

mitratus (Pascoe), 1885: 262. (Poropterus)

DISTRIBUTION: Papua New Guinea: Fly River.

pertinax (Pascoe), 1885: 263. (Poropterus)

DISTRIBUTION: Papua New Guinea: Fly River, Paumomu River.

socius (Pascoe), 1885: 262. (Poropterus)

DISTRIBUTION: Papua New Guinea: Paumomu River; Yule Island.

solus Heller, 1935: 187. (Pseudoporopterus)

DISTRIBUTION: Papua New Guinea.

sulcicollis Faust, 1899: 58. (Pseudoporopterus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

vicarius (Pascoe), 1885: 263. (Poropterus)

DISTRIBUTION: Papua New Guinea: Fly River.

# PTOLYCUS Pascoe, 1885: 258

Type-species: Ptolycus trachypterus Pascoe, 1885; present designation. KEY: Heller, 1935: 195.

carinatus Heller, 1935: 193. (Ptolycus)

DISTRIBUTION: New Guinea.

carinirostris Pascoe, 1885: 259. (Ptolycus)

DISTRIBUTION: Papua New Guinea: Fly River, Yule Island.

frater Heller, 1935: 194. (Ptolycus)

DISTRIBUTION: New Guinea.

fuligineus Pascoe, 1885: 259. (Ptolycus)

DISTRIBUTION: New Guinea.

multigranulatus Heller, 1935: 194. (Ptolycus)

DISTRIBUTION: Papua New Guinea.

*nodosus* Marshall, 1915: 521. (*Ptolycus*)

DISTRIBUTION: West Papua: Setakwa River.

subnodosus Heller, 1937a: 273. (Ptolycus)

DISTRIBUTION: New Guinea.

trachypterus Pascoe, 1885: 258. (Ptolycus)

DISTRIBUTION: Papua New Guinea: Fly River.

trimastus (Heller), 1910a: 29. (Anchithyrus)

DISTRIBUTION: New Guinea.

SALCUS Pascoe, 1870c: 447

TYPE-SPECIES: Salcus globosus Pascoe, 1870c; monobasic.

granulatus Pascoe, 1885: 256. (Salcus)

DISTRIBUTION: Papua New Guinea: Yule Island.

SEMIATHE Pascoe, 1871a: 262

Type-species: Semiathe rufipennis Pascoe, 1871a: 263; present designation. KEY: Heller, 1915: 525.

croceodiscus Heller, 1915: 523. (Semiathe)

DISTRIBUTION: Papua New Guinea: Rawlinson Mountain.

linnei Faust, 1898a: 203. (Semiathe)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island; Trobriand Island.

*ophthalmica* Pascoe, 1871a: 263. (*Semiathe*) DISTRIBUTION: West Papua: Mysol Island.

puncticollis Faust, 1898a: 204. (Semiathe)

DISTRIBUTION: New Guinea.

rufipennis Pascoe, 1871a: 263. (Semiathe)

DISTRIBUTION: West Papua: Dorey. *semirufa* Heller, 1915: 524. (*Semiathe*) DISTRIBUTION: Papua New Guinea.

### TAMPHILUS Zimmerman, 1994: 659

TYPE-SPECIES: Acalles amplicollis Fairmaire, 1849a; original designation.

amplicollis (Fairmaire), 1849a: 36. (Acalles)

DISTRIBUTION: Papua New Guinea: Dilo, Yule Island; Bismarck Archipelago: Duke of York Island, New

Britain. NOTES: Transferred from Anaballus: Zimmerman, 1994: 660.

Anaballus amplicollis (Fairmaire), 1849a: 36.

Anaballus scabrosus Pascoe, 1885: 261. DISTRIBUTION: Papua New Guinea: Yule Island.

# TELAUGIA Pascoe, 1871: 203

TYPE-SPECIES: Telaugia coccosa Pascoe, 1871; subsequently monobasic: Pascoe, 1871a: 261. KEY: Heller, 1905a: 76.

affinis Faust, 1898a: 197. (Telaugia)

DISTRIBUTION: Papua New Guinea: Milne Bay.

ampliata Faust, 1898a: 195. (*Telaugia*)
DISTRIBUTION: Trobriand Islands.
assimilis Pascoe, 1885: 283. (*Telaugia*)

DISTRIBUTION: Papua New Guinea: Fly River.

corpulenta Faust, 1899: 82. (Telaugia)

DISTRIBUTION: Papua New Guinea: Paumomu River.

dimidiata Heller, 1910a: 34. (Telaugia)

DISTRIBUTION: New Guinea. *keysseri* Heller, 1905a: 74. (*Telaugia*)

DISTRIBUTION: Papua New Guinea: Sattelberg.

subtilis Heller, 1905a: 75. (Telaugia)

DISTRIBUTION: Papua New Guinea: Sattelberg.

# THYESTETHA Pascoe, 1865: 426

TYPE-SPECIES: Thyestetha nitida Pascoe, 1865; monobasic.

carbonaria Faust, 1898a: 194. (Thyestetha)

DISTRIBUTION: Papua New Guinea: Milne Bay; D'Entrecasteaux Islands: Fergusson Island, Trobriand

Islands.

nitida Pascoe, 1865: 427. (Thyestetha)

DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Dorey; Aru Island.

TRAGOPUS Schönherr, 1837: 356

TYPE-SPECIES: Tragopus asper, Boheman in Schönherr, 1837; original designation.

unicolor (Montrouzier), 1861: 905. (Acalles)

DISTRIBUTION: Aru Islands.

TRICHOXYMUS Heller, 1908a: 18

TYPE-SPECIES: Trichoxymus turpis Heller, 1908a; monobasic.

turpis Heller, 1908a: 19. (Trichoxymus)

DISTRIBUTION: New Guinea.

TRIGONOPTERUS Fauvel, 1862: 157

TYPE-SPECIES: Trigonopterus insignis Fauvel, 1862; monobasic. KEYS: Pascoe, 1871a: 262; Pascoe, 1871: 23; Voss,

1960: 334.

amitinus (Voss), 1960: 337. (Idotasia)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Sattelberg.

ampliatus (Pascoe), 1885: 286. (Idotasia ampliata)

DISTRIBUTION: Papua New Guinea: Fly River.

anthracinus (Voss), 1960: 339. (Idotasia anthracina)

DISTRIBUTION: Papua New Guinea: Sattelberg.

binotatus Marshall, 1921: 591. (Trigonopterus)

DISTRIBUTION: Papua New Guinea: Sattelberg. NOTES: Range extension in Voss 1958b: 219.

convexus (Faust), 1898a: 199. (Idotasia convexa)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

cribratus (Faust), 1899: 86. (Idotasia cribrata)

DISTRIBUTION: Papua New Guinea: Paumomu River.

cribricollis (Lea), 1928b: 156. (Idotasia)

DISTRIBUTION: [Fiji]; Papua New Guinea (?).

cuneatus (Faust), 1899: 91. (Idotasia cuneata)

DISTRIBUTION: Papua New Guinea: Dilo, Hughibagu, Ighibirei.

curtus (Voss), 1960: 336. (Idotasia curta)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Sattelberg.

densatus (Faust), 1899: 84. (Idotasia densatus)

DISTRIBUTION: Papua New Guinea: Ighibirei, Moroka.

difficilis (Faust), 1899: 85. (Idotasia)

DISTRIBUTION: Papua New Guinea: Bujakori, Hughibagu, Paumomu River.

dilaticollis (Faust), 1898a: 197. (Idotasia)

DISTRIBUTION: Papua New Guinea.

ebriosus (Pascoe), 1871a: 261. (Idotasia)

DISTRIBUTION: Salawatti Island.

*ephippiatus* (Faust), 1899: 93. (*Idotasia ephippiata*) DISTRIBUTION: Papua New Guinea.

femoralis (Faust), 1898a: 200. (Idotasia)

DISTRIBUTION: Papua New Guinea: Bujakori, Hughibagu, Ighibirei, Mailu Island, Moroka.

flavomaculatus (Voss), 1960: 342. (Idotasia flavomaculata)

DISTRIBUTION: Papua New Guinea: Sattelberg.

gibbirostris (Faust), 1899: 91. (Idotasia)

DISTRIBUTION: Papua New Guinea: Bujakori, Dilo, Hughibagu, Ighibirei, Kelesi, Paumomu River, Moroka.

globatus (Voss), 1960: 340. (Idotasia globata)

DISTRIBUTION: New Guinea. *illex* (Faust), 1899: 87. (*Idotasia*)

DISTRIBUTION: Papua New Guinea: Paumomu River.

illitus (Faust), 1899: 89. (Idotasia illitus)

DISTRIBUTION: Papua New Guinea: Bujakori.

impar (Faust), 1898a: 198. (Idotasia)

DISTRIBUTION: Papua New Guinea: Mailu Island.

inclusus (Pascoe), 1871: 226. (Idotasia inclusa)

DISTRIBUTION: West Papua: Mysol Island.

interpositus (Voss), 1960: 340. (Idotasia interposita)

DISTRIBUTION: Papua New Guinea: Sattelberg.

melas (Faust), 1899: 96. (Idotasia)

DISTRIBUTION: Papua New Guinea: Ighibirei.

minutus (Voss), 1960: 340. (Idotasia minuta)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Astrolabe Mountains, Erima, Huon Gulf, Sattelberg, Stephansort.

morokensis (Faust), 1899: 85. (Idotasia)

DISTRIBUTION: Papua New Guinea: Moroka.

nasutus (Pascoe), 1871a: 261. (Idotasia nasuta)

DISTRIBUTION: Papua New Guinea: Dilo, Fly River, Ighibirei, Kapakapa, Kelesi; West Papua: Dorey; Waigou.

neglectus (Faust), 1899: 96. (Idotasia neglecta)

DISTRIBUTION: Papua New Guinea: Paumomu River.

oblongus (Pascoe), 1885: 287. (Idotasia oblonga)

DISTRIBUTION: Papua New Guinea: Bujakori, Ighibirei, Paumomu River; D'Entrecasteaux Islands: Goodenough Island; Aru Islands.

obnixus (Faust), 1899: 94. (Idotasia obnixa)

DISTRIBUTION: Papua New Guinea: Dilo, Ighibirei, Paumomu River; West Papua: Humboldt Bay.

pembertoni (Zimmerman), 1938: 148. (Idotasia)

DISTRIBUTION: Bismarck Archipelago: Kandan, New Ireland.

politus (Faust), 1899: 93. (Idotasia polita)

DISTRIBUTION: Papua New Guinea: Ighibirei.

proximus (Voss), 1960: 337. (Idotasia proxima)

DISTRIBUTION: Papua New Guinea: Sattelberg.

pulchellus (Pascoe), 1885: 287. (Idotasia pulchella)

DISTRIBUTION: West Papua: Hatam. *pulicaris* (Pascoe), 1885: 286. (*Idotasia*)

DISTRIBUTION: West Papua: Fly River; West Papua: Hatam.

pullus (Voss), 1960: 339. (Idotasia pulla)

DISTRIBUTION: Papua New Guinea: Sattelberg.

pusillus (Faust), 1899: 88. (Idotasia pusilla)

DISTRIBUTION: Papua New Guinea: Moroka.

rufipennis (Pascoe), 1885: 286. (Idotasia)

DISTRIBUTION: Papua New Guinea: Fly River.

salubris (Faust), 1898a: 200. (Idotasia)

DISTRIBUTION: Papua New Guinea: Mailu Island.

scaphioides (Pascoe), 1871a: 262. (Idotasia)

DISTRIBUTION: West Papua: Saylee.

seclusus (Faust), 1899: 97. (Idotasia seclusa)

DISTRIBUTION: Papua New Guinea: Moroka.

sejunctus (Faust), 1899: 95. (Idotasia sejuncta)

DISTRIBUTION: Papua New Guinea.

sellatus (Faust), 1899: 92. (Idotasia sellatus)

DISTRIBUTION: Papua New Guinea: Moroka.

similis (Heller), 1910a: 35. (Idotasia)

DISTRIBUTION: New Guinea.

solidus (Faust), 1899: 88. (Idotasia solida)

DISTRIBUTION: Papua New Guinea: Ighibirei.

vanus (Faust), 1899: 95. (Idotasia vana)

DISTRIBUTION: Papua New Guinea: Moroka.

### TRIGONOSOMUS Faust, 1892b: 220

TYPE-SPECIES: Trigonosomus draco Faust, 1892; original designation.

draco draco Faust, 1892b: 220. (Trigonosomus)

DISTRIBUTION: New Guinea.

draco papuanus Heller, 1926a: 284. (Trigonosomus)

DISTRIBUTION: Papua New Guinea: Astrolobe mountains.

#### TYRTAEOSUS Pascoe, 1870b: 479

TYPE-SPECIES: Tyrtaeosus microthorax Pascoe, 1870b; subsequent designation by Faust, 1899: 75.

aversandus Pascoe, 1885: 272. (Tyrtaeosus)

DISTRIBUTION: Papua New Guinea: Fly River.

coelosternoides Heller, 1926a: 283. (Tyrtaeosus)

DISTRIBUTION: Papua New Guinea.

discrepans Pascoe, 1885: 272. (Tyrtaeosus)

DISTRIBUTION: Papua New Guinea: Yule Island.

ingens Faust, 1899: 75. (Tyrtaeosus)

DISTRIBUTION: Papua New Guinea: Moroka.

plebejus Faust, 1899: 76. (Tyrtaeosus)

DISTRIBUTION: Papua New Guinea: Haveri.

suturalis Heller, 1937a: 274. (Tyrtaeosus)

DISTRIBUTION: New Guinea.

XYCHUSA Pascoe, 1871a: 227

TYPE-SPECIES: Xychusa larvata Pascoe, 1871a; monobasic.

larvata Pascoe, 1871a: 228. (Xychusa)

DISTRIBUTION: Papua New Guinea: Dilo, Fly River, Kelesi, Yule Island; Aru Islands.

ZYGARA Pascoe, 1885: 288

TYPE-SPECIES: Asytesta doriae, Kirsch, 1879; original designation.

doriae (Kirsch), 1879: 19. (Asytesta)

DISTRIBUTION: Papua New Guinea: Yule Island.

#### **GASTEROCERCINI**

CHAETECTETORUS Schönherr, 1844: 383

TYPE-SPECIES: Chaetectetorus bifasciatus Boheman in Schönherr, 1837; original designation.

cinereus Heller, 1941a: 217. (Chaetectetorus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

histrio Pascoe, 1885: 277. (Chaetectetorus)

DISTRIBUTION: Papua New Guinea: Yule Island.

EUTYRHINUS Dejean, 1835: 292

TYPE-SPECIES: Curculio meditabundus Fabricius, 1775; monobasic.

brevispinosus (Fairmaire), 1883: 37. comb. nov. (Euthyrhinus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island, New Britain.

dorsalis (Macleay), 1887: 189. comb. nov. (Euthyrhinus)

DISTRIBUTION: New Guinea.

frontalis Kirsch, 1877: 152. (Eutyrhinus)

DISTRIBUTION: West Papua: Dorey.

iconicus (Pascoe), 1872d: 477. comb. nov. (Euthyrhinus)

DISTRIBUTION: West Papua: Mysol Island.

irroratus (Macleay), 1887: 189. comb. nov. (Euthyrhinus)

DISTRIBUTION: New Guinea.

meditabundus (Fabricius), 1775: 139. (Curculio)

DISTRIBUTION: Papua New Guinea: Dilo, Haveri, Ighibirei; Aru Island.

Cryptorhynchus monachus Boisduval, 1835: 430.

tessellatus (Blanchard), 1853: 249. comb. nov. (Euthyrhinus)

DISTRIBUTION: West Papua: Fly River; West Papua: Dorey; Aru Island.

LOPHOCHEIRUS Marshall, 1915: 524

TYPE-SPECIES: *Odosyllis gemmata* Pascoe, 1885; original designation. NOTES: Transferred to Gasterocercini: Lyal *et al.*, 2006: 241; KEY: Heller, 1928: 104.

apicallis (Heller), 1915: 520. (Odosyllis)

DISTRIBUTION: Papua New Guinea.

Lophocheirus apicallis v. divisa Heller, 1928: 109.

aruensis Heller, 1928: 105. (Lophocheirus)

DISTRIBUTION: Aru Islands.

circumscriptus Heller, 1928: 104. (Lophocheirus)

DISTRIBUTION: New Guinea.

crucigera (Pascoe), 1885: 277. (Odosyllis)

DISTRIBUTION: Papua New Guinea: Fly River, Ighibirei.

Lophocheirus cruciger v. fuscotriangularis Lea, 1910b: 635.

gemmatus (Pascoe), 1885: 277. (Odosyllis gemmata)

DISTRIBUTION: Papua New Guinea: Yule Island.

ingens (Pascoe), 1885: 276. (Odosyllis)

DISTRIBUTION: Papua New Guinea: Fly River.

lactospretus Heller, 1935: 199. (Lophocheirus)

DISTRIBUTION: Papua New Guinea: Finnesterre Mountains.

maior (Heller), 1908a: 21. (Odosyllis)

DISTRIBUTION: Papua New Guinea: Sattelberg.

Lophocheirus maior ab. lateralis (Heller), 1915: 519.

novaeguineae Heller, 1928: 106. (Lophocheirus)

DISTRIBUTION: New Guinea.

oppositus (Faust), 1899: 80. (Odosyllis opposita)

DISTRIBUTION: Papua New Guinea: Irupara.

papuanus Heller, 1928: 107. (Lophocheirus)

DISTRIBUTION: New Guinea.

wollastoni Marshall, 1915: 525. (Lophocheirus)

DISTRIBUTION: West Papua: Utakwa River.

### MENECTETORUS Faust, 1894: 284

Type-species: Menectetorus luctuosus Faust, 1894; monobasic. KEY: to Pseudapries: Lea, 1910b: 607.

femoralis (Heller), 1937a: 277. (Pseudapries)

DISTRIBUTION: Papua New Guinea: Bongu.

gronopoides (Pascoe), 1885: 278. (Chætectetorus)

DISTRIBUTION: Papua New Guinea: Ighibirei, Yule Island. NOTES: Treated in *Pseudapries* in Lea, 1910b:

611.

# NAUPHAEUS Pascoe, 1871a: 221

TYPE-SPECIES: Nauphaeus miliaris Pascoe, 1871a; monobasic. NOTES: Transferred to Gasterocercini: Lyal et al., 2006: 241.

miliaris Pascoe, 1871a: 222. (Nauphaeus)

DISTRIBUTION: Papua New Guinea: Fly River, Paumomu River; West Papua: Mysol Isand; Waigeo Island.

nebulosus Heller, 1908b: 179. (Nauphaeus)

DISTRIBUTION: Solomon Islands.

NEDYMORA Pascoe, 1871c: 209

TYPE-SPECIES: Nedymora ventricosa Pascoe, 1871c; monobasic. NOTES: Transferred to Gasterocercini: Lyal et al., 2006:

241.

ventricosa Pascoe, 1871c: 209. (Nedymora)

DISTRIBUTION: Aru Islands.

ODOSYLLIS Pascoe, 1874: 40

TYPE-SPECIES: Odosyllis congesta Pascoe, 1874; subsequent designation by Pascoe, 1885: 277.

*irrorata* Pascoe, 1874: 42. (*Odosyllis*)
DISTRIBUTION: West Papua: Saylee.

vitiosa Pascoe, 1874: 41. (Odosyllis)

DISTRIBUTION: New Guinea; Waigeo Island; Saylee.

OROCHLESIS Pascoe, 1871c: 194

TYPE-SPECIES: *Orochlesis annularis* Pascoe, 1871c; subsequent designation by Lea, 1913: 327. Diagnosis of Papuan species: Zimmerman, 1936: 17.

annularis Pascoe, 1871c: 195. (Orochlesis)

DISTRIBUTION: Papua New Guinea: Yule Island; West Papua: Dorey.

flesina Pascoe, 1871c: 195. (Orochlesis)

DISTRIBUTION: Aru Islands.

maculosa Pascoe, 1874: 40. (Orochlesis)

DISTRIBUTION: Salawatti Island.

#### **PSEPHOLACINI**

DYSPEITHES Kirsch, 1877: 153

TYPE-SPECIES: Dyspeithes dentifer Kirsch, 1877; monobasic. KEY: Faust, 1899: 54.

dentifer Kirsch, 1877: 153. (Dyspeithes)

DISTRIBUTION: West Papua: Geelvink Bay, Mafor Island.

gestroi (Pascoe), 1885: 278. (Amadus)

DISTRIBUTION: Papua New Guinea: Haveri, Moroka; West Papua: Hatam, Ramoi; Aru Island.

nechyroides Faust, 1893: 7. (Dyspeithes)

DISTRIBUTION: New Guinea.

pascoei Hartmann, 1901: 287. (Dyspeithes)

DISTRIBUTION: Papua New Guinea: Bongu.

suspiciosus Faust, 1899: 54. (Dyspeithes)

DISTRIBUTION: Papua New Guinea: Moroka.

MAGARIS Pascoe, 1885: 249

TYPE-SPECIES: Magaris variabilis Pascoe, 1885; monobasic.

variabilis Pascoe, 1885: 250. (Magaris)

DISTRIBUTION: Papua New Guinea: Fly River.

OSSETERIS Pascoe, 1872d: 479

TYPE-SPECIES: Osseteris scutellaris Pascoe, 1872d; monobasic.

scutellaris Pascoe, 1872d: 480. (Osseteris)

DISTRIBUTION: West Papua: Dorey.

tristis Voss, 1960: 318. (Osseteris)

DISTRIBUTION: Papua New Guinea: Huon Gulf.

POLYZELUS Pascoe, 1885: 248

TYPE-SPECIES: Polyzelus crassicollis Pascoe, 1885; monobasic.

crassicollis Pascoe, 1885: 248. (Polyzelus)

DISTRIBUTION: Papua New Guinea: Fly River.

## **CURCULIONINAE**

# **ACALYPTINI**

NISEIDA Pascoe, 1885: 236

TYPE-SPECIES: Niseida virginea Pascoe, 1885; monobasic.

virginea Pascoe, 1885: 236. (Niseida)

DISTRIBUTION: Aru Islands.

EUDELODES Zimmerman, 1994a: 665

TYPE-SPECIES: *Amorphoidea bicolor* Faust, 1899: 44; original designation. NOTES: Transferred to Acalyptini: Kojima & Morimoto, 2005: 78.

bicolor (Faust), 1899: 44. (Amorphoidea)

DISTRIBUTION: Papua New Guinea: Kapakapa, Rigo. Notes: Transferred: Zimmerman, 1994a: 665.

discedens (Faust), 1899: 45. (Amorphoidea)

DISTRIBUTION: Papua New Guinea: Kapakapa.

#### **CENCHRENINI**

CENCHRENA Pascoe, 1874: 24

TYPE-SPECIES: Cenchrena fasciata Pascoe, 1874; present designation.

dubia Voss, 1960: 345. (Cenchrena)

DISTRIBUTION: Papua New Guinea: Sattelberg.

fasciata Pascoe, 1874: 24. (Cenchrena)

DISTRIBUTION: West Papua: Waigeo Island; Aru Island.

variabilis Heller, 1941a: 213. (Cenchrena)

DISTRIBUTION: Bismarck Archipelago: New Britain.

#### **CERATOPODINI**

STELECHODES Faust, 1899: 42

TYPE-SPECIES: Stelechodes loriai Faust, 1899: 42; monobasic.

loriai Faust, 1899: 42. (Stelechodes)

DISTRIBUTION: Papua New Guinea: Ighibirei.

#### **CURCULIONINI**

## **CURCULIONINA**

CURCULIO Linnaeus, 1758: 337

TYPE-SPECIES: Curculio nucum Linnaeus, 1758; subsequent designation by Latreille, 1810: 430.

bellus (Heller), 1927b: 262. (Balaninus)

DISTRIBUTION: Mysol Island.

c-album Fabricius, 1798: 170. (Curculio)

DISTRIBUTION: West Papua: Fly River; West Papua: Waigeo Island.

cerbereus (Heller), 1925c: 284. (Balaninus)

DISTRIBUTION: New Guinea.

epimeralis (Heller), 1927b: 263. (Balaninus)

DISTRIBUTION: New Guinea.

flavodorsalis (Heller), 1927b: 263. (Balaninus)

DISTRIBUTION: Papua New Guinea: Aroa River.

galbula (Pascoe), 1883: 92. (Balaninus)

DISTRIBUTION: West Papua: Dorey

luctuosus (Pascoe), 1883: 91. (Balaninus)

DISTRIBUTION: West Papua: Dorey

missionis (Heller), 1941a: 214. (Balaninus)

DISTRIBUTION: Bismarck Archipelago: New Britain, Gazelle Peninsula.

nivatus (Heller), 1927b: 264. (Balaninus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

nivosus (Faust), 1892b: 205. (Balaninus)

DISTRIBUTION: New Guinea.

*pluto* (Faust), 1892b: 206. (*Balaninus*)

DISTRIBUTION: New Guinea.

plutonius (Heller), 1925c: 284. (Balaninus)

DISTRIBUTION: New Guinea.

quadriguttatus (Heller), 1927b: 265. (Balaninus)

DISTRIBUTION: Papua New Guinea: Huon Peninsula, Sattelburg.

simillimus (Heller), 1927b: 266. (Balaninus)

DISTRIBUTION: New Guinea.

stramineoplagiatus (Heller), 1925c: 286. (Balaninus)

DISTRIBUTION: New Guinea.

tenuistratus (Heller), 1942: 211. (Balaninus)

DISTRIBUTION: West Papua.

tersus (Pascoe), 1885: 235. (Balaninus)

DISTRIBUTION: Papua New Guinea: Fly River.

## **PSEUDOBALANININA**

CARPONINUS Heller, 1924a: 187

TYPE-SPECIES: Balaninus axillaris Faust, 1895a; original designation.

*solarii* Heller, 1925b: 131. (*Carponinus*) DISTRIBUTION: West Papua: Andai.

stramineopictus (Heller), 1925c: 285. (Balaninus)

DISTRIBUTION: New Guinea.

#### **RHAMPHINI**

## **RHAMPHINA**

RHYNCHAENOPHAENUS Voss, 1956: 127

TYPE-SPECIES: Rhynchaenophaenus prodromus Voss, 1956; original designation.

*prodromus* Voss, 1956: 127. (*Rhynchaenophaenus*) DISTRIBUTION: Papua New Guinea: Sattelberg.

#### **STOREINI**

IMATHIA Pascoe, 1885: 251

TYPE-SPECIES: Imathia bella Pascoe, 1885: 251; subsequent designation by Zimmerman, 1967: 192.

bella Pascoe, 1885: 251. (Imathia)

DISTRIBUTION: West Papua: Arfak Mountains, Hatam.

brevis Faust, 1899: 51. (Imathia)

DISTRIBUTION: Papua New Guinea: Moroka.

unicolor Pascoe, 1885: 251. (Imathia)

DISTRIBUTION: West Papua: Arfak Mountains, Hatam.

MELANTERUS Erichson, 1842: 209

TYPE-SPECIES: Melanterus porcatus Erichson, 1842; subsequent designation by Lea, 1899b: 206.

papuensis Lea, 1931c: 377. (Melanterus)

DISTRIBUTION: New Guinea.

## NEOMELANTERIUS Lea, 1899: 247

TYPE-SPECIES: Melanterus carinicollis Pascoe, 1875: 63; present designation.

*interruptus* Lea, 1913: 195. (*Neomelanterius*) DISTRIBUTION: New Guinea; [Australia].

#### **TYCHIINI**

## **DEMIMAEINA**

**DEMIMAEA** Pascoe, 1870c: 440

TYPE-SPECIES: Demimaea luctuosa Pascoe, 1870c; monobasic. KEY: Voss, 1937b: 451.

fasciata Voss, 1937b: 458. (Demimaea)

DISTRIBUTION: New Guinea.

## **OCHYROMERINA**

NEOCHYROMERA Heller, 1910a: 27

Type-species: Neochyromera turbans Heller, 1910a; monobasic.

turbans Heller, 1910a: 27. (Neochyromera)

DISTRIBUTION: New Guinea.

## **TYCHIINA**

SIBINIELLA Voss, 1956: 129

TYPE-SPECIES: Sibiniella ravilla Voss, 1956; original designation.

ravilla Voss, 1956: 129. (Sibiniella)

DISTRIBUTION: Papua New Guinea: Sattelberg.

# **CYCLOMINAE**

### **ATERPINI**

AADES Schönherr, 1823: 1138

TYPE-SPECIES: Curculio cultratus Fabricius, 1775; subsequent designation by Schönherr, 1833.

franklini (Heller), 1925c: 283. comb. nov. (Aterpus) sedis mutabilis

DISTRIBUTION: Papua New Guinea.

DEXAGIA Pascoe, 1871c: 166

TYPE-SPECIES: Dexagia superciliaris Pascoe, 1871c; monobasic.

superciliaris Pascoe, 1871c: 166. (Dexagia)

DISTRIBUTION: Aru Islands.

JULIETIELLA Lyal & Alonso-Zarazaga, 1999: 140

TYPE-SPECIES: Hypermetra analis Pascoe, 1871c; monobasic.

analis (Pascoe), 1871c: 167. (Hypermetra)

DISTRIBUTION: West Papua: Mysol Island. NOTES: Transferred: Alonso-Zarazaga & Lyal, 1999: 140.

RHINARIA Kirby, 1819: 430

TYPE-SPECIES: Rhinaria cristata Kirby, 1819; original designation.

variegata Boisduval, 1835: 411. (Rhinaria)

DISTRIBUTION: [Australia]; New Guinea (?).

#### **ENTIMINAE**

# **CELEUTHETINI**

ACOPTORRHYNCHUS Heller, 1933b: 149

TYPE-SPECIES: Coptorhynchus sus Faust, 1897b; monobasic.

sus (Faust), 1897b: 282. (*Coptorhynchus*) DISTRIBUTION: Papua New Guinea.

ALBERTISIUS Thompson, 1977: 253

Type-Species: Apirocalus gestroi Pascoe, 1885; original designation. Key: Thompson, 1977: 256.

excellens (Faust), 1899: 27. (Idiopsis)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Mt. Obree. NOTES: Transferred: Thompson, 1977: 253.

1777. 255.

gestroi (Pascoe), 1885: 209. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Yule Island. NOTES: Thompson, 1991 described the female of this

species.

APIEZONOTUS Heller, 1941c: 153

TYPE-SPECIES: Piezonotus albosignatus Heller, 1935c; original designation.

albosignatus (Heller), 1935: 166. (Piezonotus? [sic])

DISTRIBUTION: Papua New Guinea: Eddie Creek, Huon Gulf.

## APIROCALUS Pascoe, 1881: 590

Type-species: Apirocalus cornutus Pascoe, 1881; monobasic. Keys: Marshall, 1956: 17; Thompson, 1977: 199.

acutus Thompson, 1977: 248. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi, Wau.

anatinus Thompson, 1977: 253. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Aiyura, Eastern Highlands.

asper Marshall, 1956: 17. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Mafulu.

ater Thompson, 1977: 231. (Apirocalus)

DISTRIBUTION: D'Entrecasteaux Islands: Goodenough Island.

atrigenua Thompson, 1977: 227. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Finisterre Range, Teptep.

avus avus Thompson, 1977: 218. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Aiyura, Kassem Pass, Lifu, Okapa, Purosa, Wanatabe Valley.

avus finisterrae Thompson, 1977: 221. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Finisterre Range, Komba, Matoko, Wantoat.

avus intermedius Thompson, 1977: 220. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Dimifa SE. of Mt. Giluwe, Mt. Hagen, Pangia, Rumpi, Tambul, Tomba, Yaibos.

avus karimuicus Thompson, 1977: 220. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Karimui.

avus marawakanus Thompson, 1977: 221. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Marawaka, Mt. Piora (?).

avus tarii Thompson, 2005: 123. (Apirocalus)

DISTRIBUTION: Papua New Guinea: between Tari and Koroba.

bacchusi Thompson, 1977: 228. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Finisterre Range.

canus Thompson, 1977: 224. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Bome, Giolala, Iongai, Kokoda, Mafulu, Mondo, Mt. St. Mary.

carinirostris Thompson, 2005: 126. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Mt. Bosavi.

cornutus cornutus Pascoe, 1881: 590. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Aroa River, Astrolabe Range, Bisianumu, Eriama, Ihu, Kerema, Kikori, Mt. Epa, Popondetta? [possibly introduced], Pt. Moresby, Redscar Bay, Vanapa River, Yule Island; [Australia].

cornutus tenuiscapus Thompson, 1977: 237. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Bapiti, Bome, Diene, Kamulai, Loloipa, Mafulu, Mondo, Mt. Tafa, Tororo.

cornutus virescens Thompson, 1977: 238. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Lake Kutubu, Mt. Hagen, Nipa, Olsobip, Purosa, Tauri; West Papua: Star Mountains.

cornutus paradoxus Thompson, 1977: 239. (Apirocalus paradoxus)

DISTRIBUTION: Papua New Guinea: Fore, Karimui, Paniga.

cornutus bosavii Thompson, 2005: 128. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Mt. Bosavi.

ebrius ebrius Faust, 1892b: 189. (Apirocalus cornutus v. ebrius)

DISTRIBUTION: Papua New Guinea: Aiyura, Aseki, Astrolabe Bay, Bogia, Bulolo, Finisterre Range, Finschhafen, Garaina, Goroka, Kassem Pass, Lae, Madang, Maprik, Markham River, Milne Bay, Mt. Kaindi, Mt. Missim, Nadzab, Okapa, Oro Bay, Popondetta, Sattelberg, Sepik River, Torricelli Mountains, Umboi Island, Upper Jimmi Valley, Wau; Admiralty Islands: Manus Island; Bismarck Archipelago: New Britain; West Papua: Angguruk, Archbold Lake, Bewani Mountains, Bokondini, Cyclops Mountains, Dafo, Humboldt Bay, Maffin Bay, Nemfor Island, Sentani, Swart Valley, Wamena. Notes: Status changed to full species: Thompson, 1977: 241.

ebrius angustus Thompson, 1977: 246. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Bismarck Mountain, Fore, Lufa, Mt. Michael, Omkalai near Wahgi River?

ebrius wagneri Thompson, 1977: 245. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Cromwell Range, Finisterre Range, Finschhafen, Funyende, Huon Peninsula, Komba, Matoko, Saruwaged Range, Wareo.

fallax Thompson, 1977: 214. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Bome, Garina, Giolala, Mt. Missim, Wau.

granulicollis Thompson, 1977: 225. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Saruwaged Range.

grossus Thompson, 2005: 131. (Apirocalus)

DISTRIBUTION: Papua New Guinea: between Aseki and Menyamya.

hornabrooki Thompson, 1977: 246. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Karkar Island.

hydrographicus Marshall, 1956: 18. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Hydrographer Mountains, Ishurava, Kokoda, Mt. Lammington, Orrori, Popondetta.

inornatus Thompson, 1977: 233. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Moroka.

insperatus Thompson, 1977: 216. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi, Wau.

mus Thompson, 1977: 240. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Bulolo, Bulum River E. of Lae, Kassam Pass E. of Kainantu, Markham Valley, Nadzab, Singuawa River, Wau.

nivosus Thompson, 1977: 226. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Huon Peninsula, Kalalo, Mt. Piora, Saruwaged Range.

olivaceus Thompson, 1977: 251. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Asaro Valley, Daulo Pass, Okapa, Marifuanga, Mt. Giluwe, Mt. Michael, Mt. Wilhelm.

orientalis Thompson, 1977: 231. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Komania, Milne Bay, Mt. Mura.

perturbans Thompson, 2005: 122. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Engabena.

riedeli Thompson, 2005: 119. (Apirocalus)

DISTRIBUTION: Papua New Guinea: between Aseki and Menyamya.

sedlaceki sedlaceki Thompson, 1977: 221. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Aseki, Bulolo, Mt. Kaindi, Mt. Missim, Wau.

sedlaceki laminifer Thompson, 2005: 124. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Aseki, Mt. Amingwiwa, Oiwa.

specillifer Thompson, 2005: 132. (Apirocalus)

DISTRIBUTION: Papua New Guinea: between Aseki and Menyamya.

stellifer Thompson, 1977: 250. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Kainantu, Okapa, Purosa, Wau.

strigifrons Thompson, 1977: 247. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Bulldog Road, Wau.

subcostatus Thompson, 1977: 217. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Aiyura, Asaro Valley, Goroka, Mt. Otto, Okapa.

suppuratus Thompson, 1977: 223. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Goilala, Woitape.

tenebricosus Thompson, 1977: 253. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Asaro Valley, Mt. Otto.

verrucosus Thompson, 2005: 118. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Aseki.

vexillarius Marshall, 1956: 19. (Apirocalus)

DISTRIBUTION: Papua New Guinea: Goilala, Owgarra near Bereina?, Woitape.

## APIROCALUS (MOLOBRIUM) Thompson, 1977: 207

TYPE-SPECIES: Apirocalus io Thompson, 1977; original designation.

celeatus Thompson, 1977: 210. (Apirocalus (Molobrium))

DISTRIBUTION: Papua New Guinea: Kassam Pass E. of Kainantu.

*fordi* Thompson, 2005: 112. (*Apirocalus* (*Molobrium*))

DISTRIBUTION: Papua New Guinea: Saruwaged Range.

gracilis Thompson, 1977: 207. ((Apirocalus (Molobrium))

DISTRIBUTION: Papua New Guinea: Finisterre Range, Funyende, Matoko.

io Thompson, 1977: 209. (Apirocalus (Molobrium))

DISTRIBUTION: Papua New Guinea: Bulolo, Wau.

occultator Thompson, 1977: 211. (Apirocalus (Molobrium))

DISTRIBUTION: Papua New Guinea: Butemu, Damanti, Finiestrre Range, Moro.

scaber Thompson, 2005: 114. (Apirocalus (Molobrium))

DISTRIBUTION: Papua New Guinea: Huon Peninsula.

stibicki Thompson, 1977: 209. (Apirocalus (Molobrium))

DISTRIBUTION: Papua New Guinea: Lae.

terrestris terrestris Thompson, 1977: 212. (Apirocalus (Molobrium))

DISTRIBUTION: Papua New Guinea: Goroka, Kainantu, Lake Sirunki, Mendi, Mt. Hagen, Okapa, Wabag, Tauri Valley, Wanatabe Valley;

terrestris dissidens Thompson, 1977: 213. (Apirocalus (Molobrium))

DISTRIBUTION: Papua New Guinea: Eliptamin Valley, Feramin; West Papua: Beta Bip, Kampong, Star Mountains.

## **AULACOPHRYS** Marshall, 1956: 86

TYPE-SPECIES: Aulacophrys nodifer Marshall, 1956; original designation.

facialis Marshall, 1956: 88. (Aulacophrys)

DISTRIBUTION: New Guinea: Aiyura.

nodifer Marshall, 1956: 86. (Aulacophrys)

DISTRIBUTION: New Guinea: Komba.

## BEHRENSIELLUS Berg, 1898: 17

TYPE-SPECIES: Cataphractus aethiops Behrens, 1887 [=Siteytes glabratus Pascoe, 1871c]; monobasic. KEYS: Heller, 1908a: 13; Heller, 1914a: 648; Heller, 1935: 163.

difficilis Heller, 1914a: 649. (Behrensiellus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

elongatus (Heller), 1901: 11. (Cataphractus)

DISTRIBUTION: Papua New Guinea: Aroa River.

glabratus glabratus (Pascoe), 1871c: 157. (Siteytes)

DISTRIBUTION: Papua New Guinea: Fly River, Paumomu River; West Papua: Saylee, Siwi.

Cataphractus aethiops Behrens, 1887: 233.

glabratus subvirens Heller, 1914a: 648. (Behrensiellus)

DISTRIBUTION: West Papua: Lorentz River. *substriatus* Heller, 1908a: 12. (*Behrensiellus*)

DISTRIBUTION: Bismarck Archipelago: New Britain.

#### **BRACHYNEDUS** Marshall, 1956: 77

TYPE-SPECIES: *Brachynedus cheesmanae* Marshall, 1956; original designation. KEYS: Marshall, 1956: 78; Faust, 1899: 17 (separates *B. pectoralis* and *B. posticus*).

cheesmanae Marshall, 1956: 78. (Brachynedus)

DISTRIBUTION: Papua New Guinea: Kokoda, Orori, Ishurava, Oquqli, Diene.

crinipes Marshall, 1956: 81. (Brachynedus)

DISTRIBUTION: Papua New Guinea: Kokoda.

hebes Marshall, 1956: 80. (Brachynedus)

DISTRIBUTION: Papua New Guinea: Finschhafen, Huon Gulf, Manumbo, Madang.

pectoralis (Faust), 1897b: 283. (Coptorrhynchus)

DISTRIBUTION:

posticus (Faust), 1899: 18. (Coptorrhynchus)

DISTRIBUTION: D'Entrecasteaux Islands: Goodenough Island.

remissus Marshall, 1956: 80. (Brachynedus)

DISTRIBUTION: Papua New Guinea: Kokoda.

#### CELEUTHETES Schönherr, 1842: 250

TYPE-SPECIES: *Sphaeromus australis* Gyllenhal in Schönherr, 1834 [=Curculio echinatus Fabricius, 1801]; original designation.

boisduvali Faust, 1897b: 262. (Celeuthetes)

DISTRIBUTION: [Australia]; Papua New Guinea: Goodenough Island.

Otiorrhynchus australis Boisduval, 1835: 298.

cinerascens Blanchard, 1853: 231. (Celeuthetes)

DISTRIBUTION: Papua New Guinea: Yule Island; Bismarck Archipelago; Aru Island.

echinatus (Fabricius), 1801: 525. (Curculio)

DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Dorey; Aru Islands; Salawatti Islands; [Austria Cold Papua New Guinea: Fly River; West Papua: Dorey; Aru Islands; Salawatti Islands; [Austria Cold Papua New Guinea: Fly River; West Papua: Dorey; Aru Islands; Salawatti Islands; [Austria Cold Papua New Guinea: Fly River; West Papua: Dorey; Aru Islands; Salawatti Islands; [Austria Cold Papua New Guinea: Fly River; West Papua: Dorey; Aru Islands; Salawatti Islands; [Austria Cold Papua New Guinea: Fly River; West Papua: Dorey; Aru Islands; Salawatti Islands; [Austria Cold Papua New Guinea: Fly River; West Papua: Dorey; Aru Islands; Salawatti Islands; [Austria Cold Papua New Guinea: Fly River; West Papua New Guin

tralia (?)].

Sphaeromus australis Gyllenhal in Schönherr, 1834: 539.

granulosus Faust, 1897b: 263. (Celeuthetes)

DISTRIBUTION: Papua New Guinea; D'Entrecasteaux Islands: Fergusson Island, Goodenough Island.

Celeuthetes granosus Faust, 1897b: 263.

paganus Gyllenhal in Schönherr, 1834: 539. (Celeuthetes)

DISTRIBUTION: North Solomon Islands: Bougainville. Notes: Range extension: Tanner, 1969: 10.

## CHOERORHAMPHUS Faust, 1899: 24

TYPE-SPECIES: Choerorhamphus setiger Faust, 1899; monobasic.

setiger Faust, 1899: 25. (Choerorhamphus)

DISTRIBUTION: Papua New Guinea: Dilo, Ighibirei.

## COLPOMUS Marshall, 1956: 26

TYPE-SPECIES: Colponus striatus Marshall, 1956; original designation.

porosus Marshall, 1956: 28. (Colpomus)

DISTRIBUTION: Louisaide Archipelago: Misima Island.

*striatus* Marshall, 1956: 27. (*Colpomus*) DISTRIBUTION: Woodlark Islands.

#### CYPHOPUS Marshall, 1956: 110

Type-Species: Cyphopus cheesmanae Marshall, 1956; original designation. KEY: Marshall, 1956: 111.

bicristatus (Faust), 1897b: 276. (Ectemnomerus)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

cheesmanae Marshall, 1956: 113. (Cyphopus)

DISTRIBUTION: Papua New Guinea: Kokoda, Orrori, Ishurava.

pennatus Marshall, 1956: 111. (Cyphopus)

DISTRIBUTION: Papua New Guinea: Kokoda, Orrori, Oquali, Mondo.

# ECTEMNOMERUS Faust, 1897b: 274

TYPE-SPECIES: Ectemnomerus elegans Faust, 1897b; original designation.

elegans Faust, 1897b: 275. (Ectemnomerus)

DISTRIBUTION: Papua New Guinea: Moroka. *nigroplagiatus* Faust, 1899: 23. (*Ectemnomerus*)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Dilo, Ighibirei, Kapakapa, Paumomu River.

pertusicollis Faust, 1899: 24. (Ectemnomerus)

DISTRIBUTION: Papua New Guinea: Haveri, Moroka.

setiger (Pascoe), 1885: 210. (Celeuthetes)

DISTRIBUTION: Papua New Guinea: Yule Island.

sus Heller, 1926a: 277. (Ectemnomerus)
DISTRIBUTION: Papua New Guinea.

viridanus Faust, 1899: 23. (Ectemnomerus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

## **ELYTROCHEILUS** Faust, 1891: 182

TYPE-SPECIES: *Siteytes graniger* Pascoe, 1881; subsequent designation by Faust, 1897b: 233. KEYS: Faust, 1897b: 248; Heller, 1905a: 70.

albovittatus Heller, 1910b: 183. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea. *anthonyi* Faust, 1897b: 253. (*Elytrocheilus*)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Haveri, Moroka.

boviei Heller, 1905a: 69. (Elytrocheilus)

DISTRIBUTION: New Guinea.

brevicollis Heller, 1935: 163. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea.

breviusculus Heller, 1905a: 70. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea: Sattelberg.

coeruleatus (Pascoe), 1881: 594. (Siteytes cæruleatus)

DISTRIBUTION: Papua New Guinea: Paumomu River, Yule Island.

confinis confinis Faust, 1897b: 251. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

confinis novobritannicus Heller, 1937a: 260. (Elytrocheilus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

crassicornis Faust, 1899: 14. (Elytrocheilus)

DISTRIBUTION: Bara-Bara.

cyphoides (Pascoe), 1881: 588. (Eupholus)

DISTRIBUTION: Aneitem.

depressior Faust, 1897b: 253. (Elytrocheilus)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

expansus Faust, 1897b: 254. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea: Moroka.

Elytrocheilus expansus v. nigripes Faust, 1899: 16. DISTRIBUTION: Papua New Guinea: Paumomu River.

falsoconfinis Heller, 1935: 164. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea.

graniger (Pascoe), 1881: 593. (Siteytes)

DISTRIBUTION: Papua New Guinea: Yule Island.

helenae Faust, 1891: 183. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

intermedius Faust, 1897b: 252. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea: Milne Bay, Moroka, Paumomu River.

laevigatus Heller, 1937a: 259. (Elytrocheilus)

DISTRIBUTION: West Papua: Idenburg River.

oxygaster (Montrouzier), 1855: 49. (Otiorhynchus)

DISTRIBUTION: Woodlark Islands. *Elytrocheilus validus* Heller, 1910b: 186. *proximus* Faust, 1899: 14. (*Elytrocheilus*)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Haveri, Kelesi, Milne Bay, Moroka.

*rhinoceros* Heller, 1910b: 185. (*Elytrocheilus*)

DISTRIBUTION: Louisiade Archipelago.

ruficollis Faust, 1899: 16. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

rufipes Faust, 1899: 15. (Elytrocheilus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Haveri, Kelesi, Milne Bay, Port Moresby.

subcoeruleatus Heller, 1910b: 184. (Elytrocheilus)

DISTRIBUTION: Louisiade Archipelago. *validus* Heller, 1910b: 186. (*Elytrocheilus*)

DISTRIBUTION: Woodlark Islands.

## ENAPTOMIAS Faust, 1897b: 266

TYPE-SPECIES: Enaptomias rothschildi Faust, 1897b; original designation.

immaculatus Faust, 1899: 17. (Enaptomias)

DISTRIBUTION: D'Entrecasteaux Islands: Goodenough Island.

incisus (Montrouzier), 1855: 50. (Otiorrhynchus)

DISTRIBUTION: Woodlark Islands. NOTES: Transferred: Günther, 1943.

oculatus Faust, 1897b: 268. (Enaptomias)
DISTRIBUTION: Papua New Guinea.

rothschildi Faust, 1897b: 266. (Enaptomias)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

## GUINEOBIUS Osella, 1983: 114

TYPE-SPECIES: *Guineobius viduus* Osella, 1983; original designation. KEY: Riedel & Schönitizer, 1996: 455. Notes: Placement in Celeuthetini follows Riedel, 1996.

baliemensis Riedel, 1996: 467. (Guineobius)

DISTRIBUTION: West Papua: Jiwika, Wamena.

deharvengei Osella, 1983: 115. (Guineobius)

DISTRIBUTION: Papua New Guinea: Port Moresby.

depressus Riedel, 1996: 466. (Guineobius)

DISTRIBUTION: West Papua: Jiwika, Wamena.

niger Riedel, 1996: 456. (Guineobius)

DISTRIBUTION: West Papua: Jiwika, Wamena.

minutus Riedel, 1996: 462. (Guineobius)

DISTRIBUTION: West Papua: Diuremna, Jiwika.

viduus Osella, 1983: 114. (Guineobius)

DISTRIBUTION: Papua New Guinea: Chuave.

## **HELLERRHINUS** Marshall, 1938: 95

Type-species: *Hellerrhinus furculus* Marsall, 1938; original designation. Keys: Marshall: 1938: 96; Rheinheimer: 2004b: 440.

bispinosus Marshall, 1956: 20. (Hellerrhinus)

DISTRIBUTION: Papua New Guinea: Kokoda.

cheesmanae Marshall, 1938: 100. (Hellerrhinus)

DISTRIBUTION: Papua New Guinea: Mt. Tafa, North West of Mt. Albert Edward.

conifer Marshall, 1938: 101. (Hellerrhinus)

DISTRIBUTION: Papua New Guinea: Mt. Tafa, North West of Mt. Albert Edward.

furculus Marshall, 1938: 97. (Hellerrhinus)

DISTRIBUTION: Papua New Guinea: Mt. Tafa, North West of Mt. Albert Edward.

humeralis Marshall, 1938: 98. (Hellerrhinus)

DISTRIBUTION: Papua New Guinea: Mt. Tafa, North West of Mt. Albert Edward.

papuanus (Heller), 1935: 162. (Elytrurus? [sic])

DISTRIBUTION: Papua New Guinea: Eddie Creek, Huon Gulf.

platypterus Rheinheimer, 2004b: 435. (Hellerrhinus)

DISTRIBUTION: New Guinea.

sursumcauda Marshall, 1938: 99. (Hellerrhinus)

DISTRIBUTION: Papua New Guinea: Mt. Tafa, North West of Mt. Albert Edward.

ventralis Marshall, 1938: 98. (Hellerrhinus)

DISTRIBUTION: Papua New Guinea: Mt. Tafa, North West of Mt. Albert Edward.

viklundi Rheinheimer, 2004b: 439. (Hellerrhinus)

DISTRIBUTION: Papua New Guinea: Murray Pass.

### HYPOTACTUS Marshall, 1956: 66

TYPE-SPECIES: Platyacus papillatus Faust, 1897b; original designation.

papillatus (Faust), 1897b: 274. (Platyacus)

DISTRIBUTION: Bismarck Archipelago: New Britain. Notes: Transferred:Marshall, 1956: 66.

ruralis (Faust), 1897b: 273. (Platyacus)

DISTRIBUTION: Bismarck Archipelago: New Britain. Notes: Transferred:Marshall, 1956: 66.

## **IDIOPSODES** Thompson, 1977: 256

TYPE-SPECIES: Idiopsis griseus Faust, 1897b; original designation.

coeruleus (Faust), 1897b: 295. comb. nov. (Idiopsis coerulea)

DISTRIBUTION: Papua New Guinea: Haveri.

griseus (Faust), 1897b: 294. (Idiopsis)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Port Moresby. NOTES: Transferred: Thompson,

1977: 256.

kochi (Heller), 1914a: 651. comb. nov. (Idiopsis koki)

DISTRIBUTION: West Papua: Etna Bay.

maculosus (Faust), 1899: 26. comb. nov. (Idiopsis maculosa)

DISTRIBUTION: Papua New Guinea: Ighibirei, Paumomu River.

ornatus (Faust), 1897b: 296. comb. nov. (Idiopsis)

DISTRIBUTION: New Guinea.

perplexus (Faust), 1897b: 287. comb. nov. (Coptorrhynchus)

DISTRIBUTION: West Papua: Humboldt Bay.

quinarius (Pascoe), 1885: 214. comb. nov. (Coptorrhynchus)

DISTRIBUTION: West Papua: Geelvink Bay.

## KIETANA Heller, 1910b: 195

Type-species: Kietana episomoides Heller, 1910b; monobasic. KEYS: Marshall, 1956: 38; Tanner, 1969: 7.

aluensis Marshall, 1956: 38. (Kietana)

DISTRIBUTION: North Solomon Islands: Shortland Island.

episomoides Heller, 1910b: 196. (Kietana)

DISTRIBUTION: North Solomon Islands: Bougainville, Kieta.

### KOKODANUS Marshall, 1956: 21

TYPE-SPECIES: Kokodanus binodosus Marshall, 1956; original designation.

binodosus Marshall, 1956: 22. (Kokodanus)

DISTRIBUTION: Papua New Guinea: Kokoda.

#### LOPHOTHETES Marshall, 1956: 75

TYPE-SPECIES: Trigonops penicilligera Heller, 1934; original designation.

biroi Voss, 1958b: 213. (Lophothetes)

DISTRIBUTION: Deslacs Islands.

gazellae (Heller), 1941a: 213. (Trigonops)

DISTRIBUTION: Bismarck Archipelago: New Britain.

incultus Voss, 1958b: 212. (Lophothetes)

DISTRIBUTION: Papua New Guinea: Huon Gulf, Simbang.

penicilliger (Heller), 1934: 17. (Trigonops)

DISTRIBUTION: Bismarck Archipelago: New Britain.

Trigonops penicilliger v. deslacsensis (Voss), 1958b: 212. DISTRIBUTION: Deslacs Islands.

sexmaculatus (Heller), 1935: 167. (Trigonops sexmaculata)

DISTRIBUTION: Papua New Guinea. *variabilis* Faust, 1897b: 268. (*Trigonops*)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island, Trobriand Island.

LOPHOTHETES (ACELEUTHETES) Voss, 1958b: 215

Type-species: Lophothetes (Aceleuthetes) trigiduanus Voss, 1958b: 215; original designation.

trigiduanus Voss, 1958b: 215. (Lophothetes (Aceleuthetes))

DISTRIBUTION: Papua New Guinea: Huon Gulf.

## MACHAEROSTYLUS Heller, 1934: 13

Type-species: Machaerostylus insulanus Heller, 1934; original designation. KEY: Marshall, 1956: 73.

insulanus Heller, 1934: 14. (Machaerostylus)

DISTRIBUTION: Bismarck Archipelago: New Britain. *laqueus* (Heller), 1937a: 258. (*Pseudosphaeropterus*? [sic])

DISTRIBUTION: Bismarck Archipelago: New Britain.

simulans (Heller), 1934: 14. (Pseudosphaeropterus)

DISTRIBUTION: Bismarck Archipelago: New Ireland.

# MICROTHETES Marshall, 1956: 102

TYPE-SPECIES: Microthetes biligatus Marsall, 1956; original designation.

biligatus Marshall, 1956: 102. (Microthetes)

DISTRIBUTION: West Papua: Humboldt Bay.

stictus Marshall, 1956: 103. (Microthetes)

DISTRIBUTION: Aru Islands.

## MOLUCCOBIUS Marshall, 1956: 40

Type-species: Moluccobius wallacei Marshall, 1956; original designation. KEY: Marshall, 1956: 41.

brevicornis Marshall, 1956: 44. (Moluccobius)

DISTRIBUTION: Aru Islands; Kei Island.

ligatus (Pascoe), 1885: 212. (Coptorhynchus)

DISTRIBUTION: West Papua: Dorey, Ramoi, Sorong, Saylee.

terrenus (Marshall), 1935: 41. (Coptorrhynchus)

DISTRIBUTION: West Papua: Mysol Island, Weeim Island. NOTES: Marshall, 1956: 91 lists this species in the genus *Moluccobius*, however it is omitted from the generic treatment and key from the same paper.

#### MUTILLARIUS Marshall, 1956: 81

Type-species: Mutillarius albonotatus Marshall, 1956; original designation.

albonotatus Marshall, 1956: 82. (Mutillarius)

DISTRIBUTION: Papua New Guinea: Mt. Tafa, North West of Mt. Albert Edward.

## **OPTERUS** Marshall, 1956: 91

Type-species: Coptorhynchus griseus Pascoe, 1885; original designation. KEY: Marshall, 1956: 92.

cretaceus Marshall, 1956: 94. (Opterus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: Kavieng, New Ireland.

costifer Marshall, 1956: 95. (Opterus)

DISTRIBUTION: West Papua: Geelvink Bay, Mt. Baduri, Yepen Island.

gibber Marshall, 1956: 95. (Opterus)

DISTRIBUTION: West Papua: Geelvink Bay, Mt. Baduri, Yepen Island.

moerens (Pascoe), 1885: 212. (Coptorhynchus)

DISTRIBUTION: West Papua: Korido. NOTES: Transferred: Marshall, 1956: 91.

tutus Marshall, 1956: 98. (Opterus)

DISTRIBUTION: Waigeo Island.

waigeensis Marshall, 1956: 93. (Opterus)

DISTRIBUTION: West Papua: Mt. Nok, Waigeo Island.

# ORIBIUS Marshall, 1956: 88

TYPE-SPECIES: Coptorrhynchus generosus Faust, 1897b; original designation. KEYS: Faust, 1899: 17 (separates O. discretus and O. indiscretus); Heller, 1900b (Coptorhynchus).

ambiguus (Faust), 1897b: 282. (Coptorrhynchus)

DISTRIBUTION: New Guinea.

blanchardi (Faust), 1897b: 282. (Coptorrhynchus)

DISTRIBUTION: New Guinea.

bombicollis (Macleay), 1887: 185. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Fly River.

bombylius (Guérin-Méneville), 1841b: 192. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Fly River, Triton Bay; Aru Island.

caudatus (Guérin-Méneville), 1841b: 192. (Coptorhynchus)

DISTRIBUTION: West Papua: Dorey. *cinereus* Marshall, 1959b: 44. (*Oribius*)

DISTRIBUTION: Papua New Guinea: Windiluk Village near Saidor.

crassirostris (Pascoe), 1885: 213. (Coptorhynchus)

DISTRIBUTION: West Papua: Sorong; Salawatti Island.

cruceatoides Voss, 1958b: 216. (Oribius)

DISTRIBUTION: New Guinea.

cruciatus (Faust), 1897b: 280. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea: Paumomu River, Port Moresby.

demeijerei (Heller), 1914a: 650. (Coptorhynchus)

DISTRIBUTION: Biak Island.

destructor Marshall, 1957: 3. (Oribius)

DISTRIBUTION: Papua New Guinea: Asaro Valley, Mt. Otto, Goroka, Upper Jimmi Valley, Tsenga, Mt. Hagen.

discretus (Faust), 1899: 18. (Coptorrhynchus)

DISTRIBUTION: West Papua: Haveri.

distans (Faust), 1899: 18. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

elegans (Guérin-Méneville), 1841b: 191. (Sphaeropterus)

DISTRIBUTION: Papua New Guinea: Yule Island.

ellipticus (Faust), 1897b: 293. (Coptorrhynchus)

DISTRIBUTION: New Guinea.

fraterculus (Faust), 1899: 20. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

fuscipes (Faust), 1897b: 285. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Moroka.

generosus (Faust), 1897b: 290. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea: Dilo, Ighibirei, Kelesi.

gratus (Faust), 1897b: 279. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea: Milne Bay.

guineensis (Lona), 1936: 296. (Coptorrhynchus)

DISTRIBUTION: New Guinea. NOTES: Replacement name for *Coptorrhynchus improvidus* Heller, 1935: 166, non Marshall, 1915.

guttatus (Pascoe), 1885: 214. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Yule Island.

guttiger (Blanchard), 1853: 222. (Isomerinthus)

DISTRIBUTION: New Guinea.

hellerianus (Lona), 1936: 297. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Mt. Kani. NOTES: Replacement name for Coptorrhynchus leucostic-

tus Heller, 1935: 164, non Pascoe 1885.

hospes (Faust), 1899: 19. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

hostis (Heller), 1935: 165. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea.

humilis (Faust), 1897b: 285. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea: Mailu Island.

hypocritus (Faust), 1897b: 289. (Coptorrhynchus)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

immitis (Pascoe), 1885: 212. (Coptorhynchus)

DISTRIBUTION: West Papua: Hatam, Korido.

improvidus (Marshall), 1915: 510. (Coptorrhynchus)

DISTRIBUTION: West Papua: Mimika River.

indiscretus (Faust), 1899: 18. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea: Paumomou River.

inimicus Marshall, 1959: 45. (Oribius)

DISTRIBUTION: Papua New Guinea: Wabag, Asaro Valley, Upper Jimmi Valley. Notes: Replacement name for *O. hostis* Marshall, 1957: 4, non Heller, 1935.

lepidus (Boisduval), 1835: 397. (Otiorrhynchus)

DISTRIBUTION: Bismarck Archipelago: New Ireland.

leucopleurus (Faust), 1897b: 277. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea: Moroka.

leucostictus (Pascoe), 1885: 214. (Coptorhynchus)

DISTRIBUTION: West Papua: Sorong.

nudus (Macleay), 1887: 185. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Fly River.

pellax (Faust), 1899: 21. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea: Paumomu River.

perornatus (Heller), 1908a: 13. (Coptorhynchus)

DISTRIBUTION: West Papua.

plagiatus (Blanchard), 1853: 299. (Psomeles)

DISTRIBUTION: Papua New Guinea.

puncticollis (Faust), 1897b: 286. (Coptorrhynchus)

DISTRIBUTION: West Papua: Humboldt Bay.

quadruplex (Heller), 1914a: 649. (Coptorhynchus)

DISTRIBUTION: West Papua: Lorertz River; Biak Island.

quattuordecimmaculatus (Chevrolat), 1877: 189. (Coptorrhynchus 14-maculatus)

DISTRIBUTION: New Guinea.

servilis (Pascoe), 1885: 211. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Fly River, Paumomu River.

speculatus (Macleay), 1887: 185. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Fly River.

subcylindricus (Faust), 1897b: 291. (Coptorrhynchus)

DISTRIBUTION: New Guinea.

subligatus (Marshall), 1935: 39. (Coptorrhynchus)

DISTRIBUTION: West Papua: Kamakahwalla Lake, Lomira, Sekatwa River; Aroe Island.

tessellatus (Blanchard), 1853: 223. (Isomerinthus)

DISTRIBUTION: Papua New Guinea: Fly River; Aru Island (?).

unifasciatus (Faust), 1897b: 292. (Coptorrhynchus)

DISTRIBUTION: Papua New Guinea.

valens (Heller), 1908a: 14. (Coptorhynchus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains; Bismarck Archipelago: New Britain.

vittaticollis (Heller), 1914a: 650. (Coptorhynchus)

DISTRIBUTION: West Papua: Lorertz River; Biak Island.

# PACHYRHYNCHIDIUS Faust, 1897b: 239

TYPE-SPECIES: Pachyrhynchidius quadripustulatus Faust, 1897b; original designation.

quadripustulatus Faust, 1897b: 240. (Pachyrhynchidius)

DISTRIBUTION: Papua New Guinea: Moroka.

# PARASPHENOGASTER Heller, 1901: 15

TYPE-SPECIES: Parasphenogaster gracilicollis Heller, 1901; original designation.

gracilicollis Heller, 1901: 15. (Parasphenogaster)

DISTRIBUTION: Papua New Guinea: Aroa River.

ottonis Heller, 1910a: 26. (Parasphenogaster)

DISTRIBUTION: New Guinea.

# PARATACTUS Heller, 1934: 11

TYPE-SPECIES: Paratactus seriatogranosus Heller, 1934; original designation.

albidoplagiatus (Fairmaire), 1883: 35. (Sphaeropterus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island, New Britain, New Ireland. NOTES: Trans-

ferred: Marshall, 1956: 66.

carbunculus (Heller), 1908a: 14. (Coptorhynchus)

DISTRIBUTION: Bismarck Archipelago: New Britain. NOTES: Transferred: Marshall, 1956: 66.

confluentinus Voss, 1958b: 210. (Paratactus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

lihirensis Marshall, 1957: 1. (Paratactus)

DISTRIBUTION: Bismarck Archipelago: Lihir Island.

seriatogranosus Heller, 1934: 12. (Paratactus)

DISTRIBUTION: Bismarck Archipelago: New Ireland.

virescens Heller, 1934: 12. (Paratactus)

DISTRIBUTION: North Solomon Islands: Bougainville Island.

# PARATACTUS (MESOTACTUS) Voss, 1958b: 211

TYPE-SPECIES: Paratactus inflatipes Voss, 1958b; original designation.

*inflatipes* Voss, 1958b: 211. (Paratactus (Mesotactus))

DISTRIBUTION: Papua New Guinea: Erima, Stephansort, Astrolabe Bay, Sattelberg, Simbang, Huon Gulf.

PETEINUS Marshall, 1956: 113

Type-species: Apirocalus thomsoni Waterhouse, 1889; original designation.

thomsoni (Waterhouse), 1889: 364. (Apirocalus)

DISTRIBUTION: Louisiade Archipelago: St. Aignan Island, Misima Island.

PHRAOTES Pascoe, 1885: 208

Type-species: Phraotes tuberculatus Pascoe, 1885; monobasic. KEY: Marshall, 1956: 25.

mammillatus Heller, 1910a: 25. (Phraotes)

DISTRIBUTION: Papua New Guinea: Bongu.

torvus Marshall, 1956: 24. (Phraotes)

DISTRIBUTION: Papua New Guinea: Hydrographer Mountains, Bubu River, Upper Waria River.

tuberculatus Pascoe, 1885: 209. (Phraotes)

DISTRIBUTION: Papua New Guinea: Fly River, Haveri.

sellatus Marshall, 1956: 23. (Phraotes)

DISTRIBUTION: Bismarck Archipelago: New Britain, Talesea.

PLATYACUS Faust, 1897b: 270

TYPE-SPECIES: *Platyacus websteri* Faust, 1897b; original designation. KEYS: Heller, 1910b: 191 [Colposternum]; Marshall, 1956: 67; Tanner, 1969: 11.

laticollis (Heller), 1910b: 193. (Colposternum laticolle)

DISTRIBUTION: North Solomon Islands: Bougainville.

malachiticus (Heller), 1910b: 192. (Colposternum malachiticum)

DISTRIBUTION: North Solomon Islands: Bougainville.

Hoplotrigonops chlorizans Heller, 1934: 23.

minor Marshall, 1956: 71. (Platyacus)

DISTRIBUTION: North Solomon Islands: Bougainville.

narinus Marshall, 1956: 71. (Platyacus)

DISTRIBUTION: North Solomon Islands: Bougainville.

nigrocristatus (Heller), 1934: 22. (Hoplotrigonops nigrocristata)

DISTRIBUTION: North Solomon Islands: Bougainville.

subalatus (Heller), 1910b: 194. (Colposternum subalatum)

DISTRIBUTION: North Solomon Islands: Bougainville.

websteri Faust, 1897b: 270. (Platyacus)

DISTRIBUTION: North Solomon Islands: Alu Island, Buka Island, Shortland Island. NOTES: Erroneously

listed from Aru Island in the Coleopterorum Catalogus (Lona, 1937).

### SPHAEROPTERUS Guérin-Méneville, 1838: 122

TYPE-SPECIES: Sphaeropterus albolineatus Guérin-Méneville, 1838; monobasic.

albolineatus albolineatus Guérin-Méneville, 1838: 123. (Sphaeropterus)

DISTRIBUTION: West Papua: Dorey, Hatam, Andai, Moemi, Siwi, Sakoemi.

Otiorrhynchus luctuosus Boisduval, 1835: 396.

Sphaeropterus albolineatus v. scaposus (Pascoe), 1881: 592. (Isomerinthus scaposus). DISTRIBUTION: West

Papua: Dorey.

albolineatus interruptus Heller, 1935: 164. (Sphaeropterus)

DISTRIBUTION: New Guinea.

bituberculatus Kirsch, 1877: 152. (Sphaeropterus)

DISTRIBUTION: West Papua: Yapen Island.

# SPHENOGASTER Faust, 1897b: 241

Type-species: Sphenogaster bipustulata Faust, 1897b; original designation. Key: Marshall, 1956: 26.

bipustulata Faust, 1897b: 242. (Sphenogaster)

DISTRIBUTION: New Guinea.

carinrostris Heller, 1910a: 26. (Sphenogaster)

DISTRIBUTION: New Guinea.

gyrosicollis Marshall, 1956: 25. (Sphenogaster)

DISTRIBUTION: Papua New Guinea: Orror Island.

nitidula Faust, 1897b: 243. (Sphenogaster)

DISTRIBUTION: Papua New Guinea: Haveri, Paumomu River, Yule Island.

# STROTUS Marshall, 1956: 35

Type-species: Otiorrhynchus bicristatus Montrouzier, 1855; original designation.

bicristatus (Montrouzier), 1855: 49. (Otiorrhynchus)

DISTRIBUTION: New Guinea; D'Entrecasteaux Islands: Fergusson Island; Woodlark Island.

# TRIGONOPS Guérin-Méneville, 1841a: 128

Type-Species: Trigonops rugosus Guérin-Méneville, 1841a; monobasic. KEYS: Heller, 1934: 21; Tanner, 1961: 21.

carinithorax Heller, 1934: 20. (Trigonops)

DISTRIBUTION: North Solomon Islands: Bougainville.

bougainvillensis Tanner, 1969: 38. (Trigonops)

DISTRIBUTION: North Solomon Islands: Bougainville.

gloriosa Tanner, 1969: 45. (Trigonops)

DISTRIBUTION: North Solomon Islands: Bougainville.

gressiti Tanner, 1969: 44. (Trigonops)

DISTRIBUTION: North Solomon Islands: Bougainville.

irrorata Heller, 1934: 18. (Trigonops)

DISTRIBUTION: North Solomon Islands: Bougainville.

minuta Tanner, 1969: 26. (Trigonops)

DISTRIBUTION: North Solomon Islands: Bougainville, Shortland Island.

salomonis Heller, 1934: 18. (Trigonops)

DISTRIBUTION: North Solomon Islands: Bougainville.

vitticollis Fairmaire, 1883: 34. (Trigonops)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island.

# TRIGONOSPARTUS Faust, 1897b: 245

TYPE-SPECIES: Trigonospartus rufidorsum Faust, 1897b; original designation.

cheesmanae Marshall, 1956: 85. (Trigonospartus)

DISTRIBUTION: Papua New Guinea: Mafulu, Mondo.

rufidorsum Faust, 1897b: 245. (Trigonospartus)

DISTRIBUTION: Papua New Guinea: Haveri, Moroka.

### **ZEUGORRHINUS** Marshall, 1956: 29

TYPE-SPECIES: Zeugorrhinus granulatus Marshall, 1956; original designation.

granulatus Marshall, 1956: 29. (Zeugorrhinus)

DISTRIBUTION: North Solomon Islands: Bougainville, Kieta.

### **CYPHICERINI**

# **CYPHICERINA**

CYPHICERUS Schönherr, 1823: 1144

Type-species: Curculio orbitalis Wiedemann, 1819 [=Curculio novemlineatus Olivier, 1807]; original designation.

praecanus Faust, 1892b: 193. (Cyphicerus)

DISTRIBUTION: Papua New Guinea: Hula, Paumomu River, Rigo.

#### **ELYTRURINI**

GYNARIA Pascoe, 1883: 89

TYPE-SPECIES: Gynaria nasuta Pascoe, 1883; monobasic.

*nasuta* Pascoe, 1883: 89. (*Gynaria*) DISTRIBUTION: Aru Islands.

#### **EUPHOLINI**

CELEBIA Thomson, 1857a: 287

TYPE-SPECIES: *Celebia azureipes* Thomson, 1857a [=*Geonemus arrogans* Boisduval, 1835]; monobasic. KEYS: Faust, 1891: 181; Heller, 1897a.

arrogans (Boisduval), 1835: 358. (Geonemus)

DISTRIBUTION: New Guinea. NOTES: Heller, 1933b: 146 transferred this species from *Rhinoscapha* to *Celebia*.

## EPISOMELLUS Kirsch, 1877: 151

TYPE-SPECIES: Episomellus papuanaus Kirsch, 1877; monobasic.

papuanaus Kirsch, 1877: 151. (Episomellus)

DISTRIBUTION: West Papua: Rubi.

## EUPHOLUS Boisduval, 1835: 363

TYPE-SPECIES: *Geonemus geoffroyi* Guérin-Méneville, 1831; subsequent designation by Alonso-Zarazaga & Lyal, 1999: 157. KEYS: Thomson, 1857b: 439; Heller, 1908a: 7; Heller, 1915: 515 (separates subspecies of *E. schoenherri*); Heller, 1923: 149.

albofasciatus Heller, 1910b: 182. (Eupholus)

DISTRIBUTION: Papua New Guinea: Garina, Waria Valley.

alternans Kirsch, 1877: 149. (Eupholus)

DISTRIBUTION: West Papua: Rubi.

amaliae Gestro, 1875: 1004. (Eupholus)

DISTRIBUTION: West Papua: Ramoi.

Eupholus amaliae v. arfaki Chevrolat, 1880b: 333.

amalulu (Porion), 1993: 13. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Baga, Popondetta.

astrolabensis Heller, 1937a: 265. (Eupholus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

azureus Macleay, 1885: 704. (Eupholus)

DISTRIBUTION: Papua New Guinea: Finschhafen, Haia, Wareo.

Eupholus azureus v. bilineellus Heller, 1908a: 8. DISTRIBUTION: New Guinea.

beccarii Gestro, 1875: 1005. (Eupholus)

DISTRIBUTION: West Papua: Dorey, Rubi.

Eupholus admirandus Kirsch, 1877: 150.

bennetti Gestro, 1876: 387. (Eupholus bennettii)

DISTRIBUTION: Papua New Guinea: Aseki, Kanabea, Menyamya.

Eupholus bennetti v. apicalis Heller, 1923: 153. DISTRIBUTION: Papua New Guinea: Aroa River.

Eupholus bennetti v. bicolor Faust, 1899: 12. DISTRIBUTION: Papua New Guinea: Kapakapa, Paumomu River.

bennigseni Heller, 1908a: 8. (Eupholus)

DISTRIBUTION: Papua New Guinea: Siassi Island; Bismarck Archipelago: New Britain.

browni Bates, 1877: 155. (Eupholus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island, New Britain, New Ireland.

bruijnii Gestro, 1875: 1007. (Eupholus)

DISTRIBUTION: West Papua: Arfak, Hatam.

chaminadei (Porion), 2000: 6. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: West Papua: Sorong.

chevrolatii (Guérin-Méneville), 1838: 117. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: New Guinea; Aru Islands.

cinnamomeus Pascoe, 1888: 410. (Eupholus)

DISTRIBUTION: Papua New Guinea: Astrolabe Range, Mailu, Moroka, Mt. Alexander - Mt. Nisbet, Pt. Moresby.

*Eupholus cinnamomeus* v. *caesius* Faust, 1899: 12. DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Haveri, Port Moresby.

Eupholus cinnamomeus v. fasciatus Heller, 1937a: 265. DISTRIBUTION: Papua New Guinea: Moroka.

clarki (Porion), 1993: 19. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Lumi.

compositus Faust, 1892b: 188. (Eupholus)

DISTRIBUTION: Papua New Guinea: Finschhafen, Wasu.

cuvierii (Guérin-Méneville), 1838: 118. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: West Papua: Andai, Arfak Range, Dorey, Hatam, Humboldt Bay. Notes: Synonymy: Riedel, 2002b: 2.

detanii (Limoges & Porion), 2004: 4. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: West Papua: Mapia.

dhuyi (Porion), 1993: 11. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Karimui, Kerowagi, Lufa, Tari.

ducopeaui (Porion), 2000: 5. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Jimmi Valley.

euphrosyne (Porion), 1993: 12. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Aseki

fleurenti (Porion), 1993: 11. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Okapa, Upper Jimmi Valley, Wapenamanda, Yanderra.

geoffroyi geoffroyi (Guérin-Méneville), 1831: 115. (Geonemus)

DISTRIBUTION: Papua New Guinea: Bogia, Lumi, Madang, Vanimo; West Papua: Andai, Dorey, Humboldt Bay, Triton Bay.

Eupholus mirabilis Boisduval, 1832: 35.

Eupholus intermedius Ritsema, 1881: 87.

geoffroyi chrysites Heller, 1915: 514. (Eupholus)

DISTRIBUTION: Papua New Guinea: Monumbo.

Eupholus geoffroyi v. tupinieri (Guérin-Méneville), 1838: 65. DISTRIBUTION: Djawur Island.

helleri (Porion), 1993: 12. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Marawaka.

hephaistos (Porion), 1993: 20. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Kainantu, Kerowagi, Okapa, Wau.

hudsoni (Porion), 2000: 3. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Yaningya.

humeralis Heller, 1908a: 9. (Eupholus)

DISTRIBUTION: Papua New Guinea: Daru, Mt. Bosavi.

humeridens Heller, 1895b: 12. (Eupholus)

DISTRIBUTION: Papua New Guinea: Finschhafen, Mt. Bosavi, Sattelberg.

labbei (Porion), 2000: 6. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: West Papua: Bokondini.

kotaseaoi (Porion), 2000: 3. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Philimu. NOTES: Transferred: Riedel, 2002b: 2.

kuntzmannorum (Limoges & Porion), 2004: 4. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Lifu.

lachaumei (Porion), 1993: 21. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Lufa.

lacordairei (Limoges & Porion), 2004: 3. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: West Papua: Kebar.

leblanci (Limoges & Porion), 2004: 3. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Bismarck Archipelago: Bainings Mountains, New Britain, Raunsepna.

linnei Thomson, 1857b: 442. (Eupholus)

DISTRIBUTION: Aru Islands; Banda Island.

Eupholus bandanus Snellen van Vollenhoven, 1871: 102.

Eupholus thomsoni Chevrolat, 1880: XC.

loriai Gestro, 1902: 48. (Eupholus)

DISTRIBUTION: Papua New Guinea: Aseki, Marawaka, Tekadu, Watut, Wau.

Eupholus modestus Heller, 1908a: 10. NOTES: Synonymy: Porion, 1993: 21.

magnificus Kirsch, 1877: 148. (Eupholus)

DISTRIBUTION: West Papua: Ansus, Korido, Mafor Island.

Eupholus raffrayi Chevrolat, 1880: XVI.

Eupholus magnificus v. concolor Heller, 1923: 150.

malotrus (Porion), 2000: 4. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Madang, Yanderra, Jimmi Valley.

mamberamonis Heller, 1942: 210. (Eupholus)

DISTRIBUTION: Papua New Guinea: Mamberamo River, Mt. Bosavi.

messagieri (Porion), 1993: 13. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Bulolo, Okapa.

nagaii (Porion), 1993: 19. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Maprik.

nickerli Heller, 1913: 46. (Eupholus)

DISTRIBUTION: Papua New Guinea: Goroka, Kainantu, Lae, Okapa, Watut.

prasinus Heller, 1910a: 25. (Eupholus humeridens ab. prasinus)

DISTRIBUTION: Papua New Guinea: Goroka, Kani (Kandt?), Lufa, Torricelli Mountains; West Papua: Cyclops Mountains. Notes: Status changed to full species: Porion, 1993: 21.

*Eupholus humeridens prasinus* Heller, 1915: 517. NOTES: Synonymy with *E. humeridens* ab. *prasinus*: Heller, 1921: 196.

quadrimaculatus Kirsch, 1877: 149. (Eupholus)

DISTRIBUTION: West Papua: Arfak Mountains.

Eupholus quadrimaculatus v. jugatus Ritsema, 1881: 87. DISTRIBUTION: West Papua: Andai.

quinitaenia Heller, 1915: 516. (Eupholus)

DISTRIBUTION: Papua New Guinea: Marprik, Wewak.

rigouti (Porion), 1993: 16. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Goroka, Kainantu, Okapa.

saugrenus (Porion), 1993: 20. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Kainantu, Okapa.

schneideri Riedel, 2002b: 6. (Eupholus)

DISTRIBUTION: West Papua: Membahan near Kosarek.

schoenherrii schoenherrii (Guérin-Méneville), 1838: 116. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Lumi, Maprik, Wewak; West Papua: Andai, Arfak Range, Dorey, Korido Island, Salawatti Island.

Eupholus celebesus Chevrolat, 1880b: 333.

Eupholus desmaresti Chevrolat, 1880a: XVII.

Eupholus salawattensis Snellen van Vollenhoven, 1871: 103.

schoenherrii petiti Guérin-Méneville, 1841c: 216. (Eupholus)

DISTRIBUTION: West Papua: Dorey, Triton Bay, Waigeo; Aru Island; Mysol Island.

Eupholus latreillei Kirsch, 1877: 148. NOTES: Synonymy: Porion, 1993: 15.

Eupholus guerini Chevrolat, 1880a: XVI.

Eupholus schoenherrii v. arfaki Chevrolat, 1880: 333. Notes: Synonymy: Porion, 1993: 15.

schoenherrii mimikanus Heller, 1923: 151. (Eupholus)

DISTRIBUTION: West Papua: Mimika River.

schoenherrii semicoeruleus Heller, 1915: 515. (Eupholus)

DISTRIBUTION: Papua New Guinea: Dallmannhafen.

sofia (Porion), 2000: 5. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Papua New Guinea: Kayapit, Mangiang.

suhandai (Porion), 2000: 5. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: West Papua: Sorong. *sulcicollis* Heller, 1915: 517. (*Eupholus*)

DISTRIBUTION: Papua New Guinea: Wewak.

vlasimskii Balke & Riedel in Riedel, 2002b: 4. (Eupholus)

DISTRIBUTION: West Papua: Wondiwoi Mountains, Yeretua.

vethi Heller, 1914d: 306. (Eupholus)

DISTRIBUTION: Papua New Guinea: Bulolo, Finschhafen.

waigeuensis (Limoges & Porion), 2004: 5. comb. nov. (Eupholus Guérin-Méneville, non Boisduval)

DISTRIBUTION: Waigeo Island.

## GYMNOPHOLUS Heller, 1901: 8

TYPE-SPECIES: *Gymnopholus weiskei* Heller, 1901; monobasic. KEYS: Marshall, 1959a: 71; Gressitt, 1966a: 226; Gressitt & Sedlacek, 1967: 483.

ajax Gressitt, 1966a: 237. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Yelia near Menyamya.

angustus Marshall, 1959a: 80. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mondo, Mt. Tafa, between Murry Pass and Woitape.

biformis Gressitt & Sedlacek, 1970: 757. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Garaina, Mt. Strong, Owen Stanley Range.

brandti Gressitt, 1966a: 245. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Bome, Goilala.

carinatus Heller, 1937a: 265. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Finschhafen.

colmani Gressitt & Sedlacek, 1970: 762. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Shungol near Lae.

cyphothorax (Heller), 1901: 9. (Aroaphila)

DISTRIBUTION: Papua New Guinea: Aroa River, Bome, Goilala, Mt. St. Mary, Wau.

divaricatus Gressitt, 1966a: 246. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Daulo Pass, Asaro-Chimbu divide, Wagai Valley.

ellynae Gressitt & Sedlacek, 1967: 485. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Schrader Range near Simbai.

engabenae Gressitt, 1977: 188. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Aseki, Engabena, Watut Valley.

fulvospretus (Heller), 1926a: 276. (Aroaphila fulvospreta)

DISTRIBUTION: Papua New Guinea: Finisterre Range, Huon Peninsula, Saruwaged Range.

gemmifer Gressitt, 1966a: 240. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Michael near Goroka.

glochidionis Gressitt, 1966a: 247. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Aiyura, Daulo Pass, Okapa South of Kainantu.

gressitti Marshall, 1959a: 77. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Daulo Pass, Asaro-Chimbu divide, Mt. Otto.

harti Gressitt, 1977: 189. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Aseki, Watut Valley.

hornabrooki Gressitt, 1966a: 252. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Michael near Goroka.

howcrofti Gressitt, 1977: 186. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Marafunga East of Goroka.

interpres Heller, 1935: 180. (Gymnopholus (Aroaphila))

DISTRIBUTION: Papua New Guinea: Bulldog Road, Eddie Creek, Huon Gulf, Mt. Kaindi, Wau.

integrirostris (Heller), 1913: 43. (Aroaphila)

DISTRIBUTION: Papua New Guinea: Huon Peninsula, Sattelberg.

ludificator Gressitt, 1966a: 248. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Huon Peninsula, Saruwaged Range.

magister Gressitt, 1966a: 252. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Daulo Pass, Finisterre Range, Freyberg Pass.

mammifer Gressitt, 1966a: 235. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Shungol near Lae.

marquardti Heller, 1935: 179. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Bulldog Road, Eddie Creek, Huon Gulf (?), Mt. Kaindi.

marshalli Gressitt, 1966a: 243. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Bome, Goilala.

muscosus Gressitt, 1966a: 235. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Obree near Pt. Moresby.

nothofagi Gressitt, 1966a: 231. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Lake Sirunki near Wabag.

perspicax Gressitt, 1966a: 241. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Yelia near Menyamya.

pulcher Gressitt & Sedlacek, 1970: 756. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Strong, Owen Stanley Range.

regalis Gressitt, 1966a: 250. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Finisterre Range, Huon Peninsula.

rennii Gressitt, 1977: 182. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: between Watut and Aseki.

rostralis Gressitt & Sedlacek, 1967: 490. (Gymnopholus)

DISTRIBUTION: West Papua.

rubi Gressitt, 1977: 185. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: South of Aseki.

sedlaceki Gressitt, 1966a: 251. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Aiyurop near Mendi, Karimui, Tomba West of Mt. Hagen.

seriatus Gressitt & Sedlacek, 1967: 493. (Gymnopholus)

DISTRIBUTION: West Papua.

setosus Gressitt & Sedlacek, 1967: 488. (Gymnopholus)

DISTRIBUTION: West Papua: Arboebivak.

splendidus Gressitt, 1966a: 238. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Karimui near Goroka.

subnacreus Gressitt & Sedlacek, 1967: 489. (Gymnopholus)

DISTRIBUTION: West Papua.

suturalis suturalis (Heller), 1910b: 181. (Aroaphila)

DISTRIBUTION: Papua New Guinea: Mt. Kani.

suturalis angularis Gressitt, 1977: 187. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Aseki, Watut Valley.

szentivanyi Gressitt, 1966a: 253. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Daulo Pass, Asaro-Chimbu divide.

toxopei Gressitt & Sedlacek, 1967: 486. (Gymnopholus)

DISTRIBUTION: West Papua.

tricolor Gressitt & Sedlacek, 1970: 757. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. St. Mary, Owen Stanley Range.

urticivorax Gressitt, 1966a: 233. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Missim, Wau.

vetustus Gressitt & Sedlacek, 1967: 491. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mt. Piora.

weiskei Heller, 1901: 8. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Aroa River, Aseki, Bulldog Road, Bulolo, Daulo Pass, Eddie Creek, Kainantu, Wau.

Gymnopholus forticornis Heller, 1935: 179. DISTRIBUTION: Papua New Guinea: Huon Gulf, Eddie Creek.

# GYMNOPHOLUS (SYMBIOPHOLUS) Gressitt, 1966a: 254

TYPE-SPECIES: Gymnopholus reticulatus Marshall, 1959a; original designation.

acarifer Gressitt, 1966a: 270. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Bulldog Road, Eddie Creek, Mt. Amingwina near Wau, Mt. Kaindi, Mt. Shungol near Lae.

algifer Gressitt, 1966a: 259. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Bome, Goilala, Mt. St. Mary, Murray Pass to Woitape near Mt. Albert Edward.

audax Gressitt, 1966a: 254. (Gymnopholus (Symbiopholus))

DISTRIBUTION: West Papua: Araboebivak, Itouda near Wissel Lakes, Panini.

botanicus Gressitt, 1966a: 263. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Wilhelm.

carolynae Gressitt & Sedlacek, 1967: 496. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Kubor Range, Western Highlands.

cheesemanae Marshall, 1959a: 78. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Mondo, Mt. Tafa, Murray Pass to Woitape near Mt. Albert Edward.

didiman Gressitt, 1977: 190. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Missim, Snake River, Wau.

euryae Gressitt, 1977: 194. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Amde between Aseki and Kaintiba, Renni.

fallax Gressitt, 1966a: 257. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Iongai near Mt. Albert Edward.

fungifer Gressitt, 1966a: 266. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Finisterre Range, Freyberg Pass, Saruwaged Range.

hepaticus Gressitt, 1966a: 274. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Murray Pass near Mt. Albert Edward.

herbarius Herbarius Gressitt, 1966a: 269. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Murray Pass to Woitape near Mt. Albert Edward, Tapini.

herbarius oribatifer Gressitt, 1966a: 270. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Iongai to Murray Pass near Mt. Albert Edward, Tapini, Woitape.

huttoni Gressitt, 1977: 192. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Garaina.

kokodae Marshall, 1959a: 73. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Kokoda.

lichenifer Gressitt, 1966a: 267. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Bulldog Road, Eddie Creek, Mt. Kaindi, Wau. NOTES: Listed as vul-

nerable in IUCN red data book: Wells et. al. 1983.

magnus Gressitt, 1977: 194. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Missim.

nitidus Gressitt & Sedlacek, 1967: 494. (Gymnopholus (Symbiopholus))

DISTRIBUTION: West Papua.

nodifer Gressitt, 1977: 192. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Aseki to Watut, between Menyamya and Bulolo.

piorae Gressitt, 1977: 190. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Piora.

praecox Gressitt, 1966a: 256. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Lake Sirunki, Western Highlands.

rebeccae Gressitt & Sedlacek, 1967: 496. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Kratka Range, Mt. Piora.

reticulatus Marshall, 1959a: 75. (Gymnopholus)

DISTRIBUTION: Papua New Guinea: Daulo Pass, Asaro-Chimbu divide.

rugicollis (Heller), 1913: 44. (Aroaphila)

DISTRIBUTION: Papua New Guinea: Sattelberg.

schefflerae Gressitt & Sedlacek, 1970: 761. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Shungol near Lae.

schuurmannsiae Gressitt & Sedlacek, 1967: 497. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Kratka Range, Mt. Piora.

senex Gressitt, 1966a: 272. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Yelia near Menyamya.

shungolus Gressitt & Sedlacek, 1970: 759. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Shungol near Lae.

symbioticus Gressitt, 1966a: 260. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Strong, Owen Stanley Range, Tapini.

vegetatus Gressitt, 1966a: 264. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Mt. Michael near Goroka.

zoarkes Gressitt, 1966a: 261. (Gymnopholus (Symbiopholus))

DISTRIBUTION: Papua New Guinea: Murray Pass, Sibibamu near Woitape, Tapini.

# PENTHOSCAPHA Heller, 1914a: 646

TYPE-SPECIES: Penthoscapha lorentzi Heller, 1914a; monobasic.

lorentzi Heller, 1914a: 647. (Penthoscapha)

DISTRIBUTION: New Guinea: Hellwig Mountains.

# RHINOSCAPHA Montrouzier, 1855: 47

TYPE-SPECIES: *Rhinoscapha bicincta* Montrouzier, 1855; monobasic. KEYS: Faust, 1897a: 163 (*R. richteri*-group); Faust, 1897a: 171; Heller, 1908a: 4; Heller, 1935: 173 (*R. tricolor*-group); Heller, 1937a: 262 (separates the three aberrations of *R. doriae* Pascoe).

albaria Faust, 1899: 8. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Hula, Irupara, Kelesi.

aequata Heller, 1935: 170. (Rhinoscapha)

DISTRIBUTION: North Solomon Islands: Bougainville.

albertisi Pascoe, 1885: 204. (Rhinoscapha albertisii)

DISTRIBUTION: West Papua: Sorong.

albipennis albipennis Pascoe, 1885: 205. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Yule Island.

albipennis cinnamomea Faust, 1897a: 157.

DISTRIBUTION: Papua New Guinea: Dilo, Haveri, Ighibirei, Moroka.

alboguttata Heller, 1935: 169. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea.

angustata Blanchard, 1853: 218. (Rhinoscapha)

DISTRIBUTION: North Solomon Islands. NOTES: Erroneously listed from Aru in the Coleopterorum Cata-

logus (Schenkling & Marshall, 1931: 62); locality corrected in Heller, 1933b: 147.

aspersa Heller, 1913: 42. (Rhinoscapha)

DISTRIBUTION: New Guinea.

axillaris Faust, 1897a: 161. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Mailu Island.

azureipes azureipes (Blanchard), 1853: 219. (Geonemus)

DISTRIBUTION: New Guinea; Aru Islands; Faor Island.

Geonemus zonata Blanchard, 1853: table 13 no.16.

Rhinoscapha alma Pascoe, 1874: 3. NOTES: Transferred: Marshall, 1952: 265.

azureipes chrysochlora Heller, 1935: 169. (Rhinoscapha)

DISTRIBUTION: West Papua: Korrido, Roon Island.

azureipes foveolata Heller, 1914a: 644. (Rhinoscapha)

DISTRIBUTION: West Papua: Lorentz River; Biak Island.

basilica Pascoe, 1874: 1. (Rhinoscapha)

DISTRIBUTION: West Papua: Dorey.

beccarii Pascoe, 1885: 206. (Rhinoscapha)

DISTRIBUTION: West Papua: Ramoi.

bicincta Montrouzier, 1855: 48. (Rhinoscapha)

DISTRIBUTION: Woodlark Islands.

bifasciata Chevrolat, 1881a: 494. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Fly River, Mailu, Najabui, (Nijenburg), Paumomu River.

Rhinoscapha cruenta Faust, 1897a: 157.

biundulata Heller, 1897b: 2. (Rhinoscapha)

DISTRIBUTION: New Guinea.

bucana Heller, 1935: 171. (Rhinoscapha)

DISTRIBUTION: North Solomon Islands: Bougainville, Buka.

Rhinoscapha bucana v. pulverulenta Heller, 1935: 171. DISTRIBUTION: North Solomon Islands: Bougainville.

canescens Faust, 1897a: 160. (Rhinoscapha)

DISTRIBUTION: D'Entrecasteaux Islands: Fergusson Island.

chlora Heller, 1913: 41. (Rhinoscapha)

DISTRIBUTION: Louisiade Archipelago.

chloropunctata Heller, 1901: 9. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

cincta Faust, 1897a: 156. (Rhinoscapha)

DISTRIBUTION: Isabel Island.

colbaltina Heller, 1914d: 307. (Rhinoscapha cobaltinata)

DISTRIBUTION: Darnley Island, Torres Strait Islands. NOTES: Erroneously listed from New Guinea in the Coleopterorum Catalogus (Schenkling & Marshall, 1931); locality corrected by Heller in 1933b: 147.

Rhinoscapha darnleyensis Lea, 1917: 720. NOTES: Synonoymy: Marshall, 1952: 265.

consueta (Chevrolat), 1880b: 333. (Ladoice)

DISTRIBUTION: New Guinea.

Rhinoscapha consueta ab. imperfecta Faust, 1897a: 172. DISTRIBUTION: Papua New Guinea: Rigo.

Rhinoscapha consueta v. x-album Faust, 1897a: 172. DISTRIBUTION: Papua New Guinea: Ighibirei, Port Moresby.

demissa Marshall, 1915: 509. (Rhinoscapha)

DISTRIBUTION: West Papua: Utakwa River.

diluta Heller, 1935: 172. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Finnesterre Mountains.

dolosa Heller, 1913: 35. (Rhinoscapha)

DISTRIBUTION: New Guinea.

doriae doriae Pascoe, 1885: 206. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Fly River, Kapakapa.

Rhinoscapha doriae ab. viridiaurea Heller, 1937a: 263.

doriae heurni Heller, 1937a: 261. (Rhinoscapha)

DISTRIBUTION: West Papua: Idenburg River.

Rhinoscapha doriae heurni ab. bizonata Heller, 1937a: 262.

Rhinoscapha doriae heurni ab. dives Heller, 1937a: 263.

Rhinoscapha doriae heurni ab. reducta Heller, 1937a: 263.

egregia Heller, 1913: 36. (Rhinoscapha)

DISTRIBUTION: Bismarck Archipelago: New Britain.

eluta Heller, 1913: 37. (Rhinoscapha)

DISTRIBUTION: New Guinea.

evanida Faust, 1897a: 174. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Haveri.

fabricii (Thomson), 1857b: 443. (Geonemus)

DISTRIBUTION: Aru Islands; Kei Island.

fausti Heller, 1897b: 3. (Rhinoscapha)

DISTRIBUTION: New Guinea.

fenestrata Heller, 1926a: 277. (Rhinoscapha)

DISTRIBUTION: New Guinea.

funebris (Chevrolat), 1880c: CIII. (Laodice)

DISTRIBUTION: Papua New Guinea: Fly River, Port Moresby, Yule Island; Darnley Island.

gagatina Heller, 1913: 33. (Rhinoscapha)

DISTRIBUTION: New Guinea.

ganglbaueri Heller, 1908a: 3. (Rhinoscapha)

DISTRIBUTION: New Guinea.

gebehiana Heller, 1913: 39. (Rhinoscapha)

DISTRIBUTION: Gebeh Island.

generosa Pascoe, 1885: 204. (Rhinoscapha)

DISTRIBUTION: West Papua: Dorey.

gestroi Faust, 1899: 9. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Dilo, Ighibirei.

hasterti Heller, 1935: 171. (Rhinoscapha)

DISTRIBUTION: North Solomon Islands: Bougainville, Kieta.

humboldtiana Heller, 1908a: 4. (Rhinoscapha)

DISTRIBUTION: West Papua: Humboldt Bay.

immaculata Faust, 1897a: 176. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Haveri.

impexa Heller, 1901: 10. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Gulf region.

integrirostris Heller, 1925c: 282. (Rhinoscapha)

DISTRIBUTION: New Guinea.

jordani Faust, 1897a: 175. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Haveri.

laevior Faust, 1897a: 173. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Dilo.

lamasonga Heller, 1913: 38. (Rhinoscapha)

DISTRIBUTION: Bismarck Archipelago: New Britain.

lameerei Heller, 1905a: 68. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Sattelberg.

leochroma Heller, 1935: 172. (Rhinoscapha)

DISTRIBUTION: Admiralty Islands: Manus Island.

litoralis Faust, 1900: 625. (Rhinoscapha)

DISTRIBUTION: New Guinea.

loriai Faust, 1899: 10. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Rigo.

maclayi Macleay, 1885: 705. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Madang.

margaritifera Faust, 1897a: 164. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Moroka.

miliaris Pascoe, 1874: 5. (Rhinoscapha)

DISTRIBUTION: West Papua: Mysol Island.

nitidifrons Heller, 1913: 34. (Rhinoscapha)

DISTRIBUTION: New Guinea.

obsidiana Heller, 1913: 32. (Rhinoscapha)

DISTRIBUTION: New Guinea.

opalescens Pascoe, 1874: 3. (Rhinoscapha)

DISTRIBUTION: West Papua: Waigeo Island, Mysol, Dorey.

pauperula Heller, 1913: 40. (Rhinoscapha)

DISTRIBUTION: New Guinea.

perfecta Faust, 1900: 624. (Rhinoscapha)

DISTRIBUTION: New Guinea.

perversa Pascoe, 1885: 205. (Rhinoscapha)

DISTRIBUTION: West Papua: Dorey.

plagiata Blanchard, 1853: 216. (Rhinoscapha)

DISTRIBUTION: North Solomon Islands. Erroneously listed from Aru in the Coleopterorum Catalogus

(Schenkling and Marshall, 1931: 62); locality corrected in Heller, 1933b: 147.

plicata Faust, 1897a: 166. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Moroka.

ribbei Heller, 1935: 171. (Rhinoscapha)

DISTRIBUTION: North Solomon Islands: Shortland Island.

richteri Faust, 1891: 176. (Rhinoscapha)

DISTRIBUTION: New Guinea.

rothschildi Faust, 1897a: 176. (Rhinoscapha)

DISTRIBUTION: New Guinea.

Rhinoscapha rothschildi ab. rufithorax Faust, 1897a: 178.

scalaris Pascoe, 1885: 205. (Rhinoscapha)

DISTRIBUTION: New Guinea; Halmahera.

Rhinoscapha heydeni Faust, 1895a: 93. NOTES: Synonymy: Heller, 1933b: 147.

schmeltzi schmeltzi Fairmaire, 1877: 185. (Rhinoscapha)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island, New Britain.

schmeltzi hedigeri Heller, 1935: 168. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Umboi Island.

schmeltzi intermedia Heller, 1935: 168. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Stephansort; Bismarck Archipelago: New Britain.

schmeltzi papei Heller, 1913: 37. (Rhinoscapha)

DISTRIBUTION: Bismarck Archipelago: New Britain.

sellata Pascoe, 1874: 4. (Rhinoscapha)

DISTRIBUTION: New Guinea: Faor Island.

simplex Heller, 1935: 170. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Stephansort.

sordida Blanchard, 1853: 217. (Rhinoscapha)

DISTRIBUTION: Aru Islands.

staintoni Pascoe, 1874: 2. (Rhinoscapha)

DISTRIBUTION: West Papua: Dorey, Sorong, Saylee.

staudingeri Faust, 1897a: 169. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Milne Bay; Fergusson Island.

Rhinoscapha staudingeri v. sanguinicollis Faust, 1897a: 169.

stolifera Pascoe, 1874: 4. (Rhinoscapha)

DISTRIBUTION: Waigeo Island.

striatopunctata (Guérin-Méneville), 1830: 113. (Geonemus striato-punctata)

DISTRIBUTION: West Papua: Andai, Dorey, Rubi.

stridulatoria Heller, 1913: 40. (Rhinoscapha)

DISTRIBUTION: Gebeh Island.

subhumeralis Heller, 1937a: 264. (Rhinoscapha)

DISTRIBUTION: West Papua: Mamberamo River. *thomsoni* Waterhouse, 1889: 364. (*Rhinoscapha*)

DISTRIBUTION: Louisiade Archipelago: Goodenough Island; Trobriand Islands.

*Rinoscapha dubia* Faust, 1897a: 162. NOTES: Synonymized in Heller, 1912b: 364; treated as a seperate species in the Coleopterorum Catalogus (Schenkling and Marshall, 1931) and synonymized again in Heller, 1933b: 147 and Marshall, 1952: 265.

tricolor Faust, 1891: 175. (Rhinoscapha)

DISTRIBUTION: New Guinea.

tuberculata Faust, 1897a: 160. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Paumomu River.

usta Faust, 1897a: 158. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Moroka.

vibrans Heller, 1914a: 644. (Rhinoscapha)

DISTRIBUTION: New Guinea.

viridans Heller, 1937a: 263. (Rhinoscapha)

DISTRIBUTION: West Papua: Idenburg River.

viridula Kirsch, 1877: 147. (Rhinoscapha)

DISTRIBUTION: West Papua: Jobi, Yapen Island, Geelvink Bay.

vollenhoveni Heller, 1913: 31. (Rhinoscapha)

DISTRIBUTION: Roon Island.

vormanni Heller, 1914d: 307. (Rhinoscapha)

DISTRIBUTION: Papua New Guinea: Manumbo, Madang.

Rhinoscapha primitiva Heller, 1914d: 305.

# RHINOSCAPHA (NIPHETOSCAPHA) Heller, 1914a: 645

TYPE-SPECIES: Rhinoscapha wichmanni Heller, 1914a; monobasic.

wichmanni Heller, 1914a: 645. (Rhinoscapha (Niphetoscapha))

DISTRIBUTION: West Papua: Hellwig Mountain.

# **NAUPACTINI**

EXOPHTHALMIDA Faust, 1892b: 187

TYPE-SPECIES: Exophthalmida glauca Faust, 1892b; monobasic. KEY: Marshall, 1941a: 51.

glauca Faust, 1892b: 188. (Exophthalmida)

DISTRIBUTION: Admiralty Islands; Bismarck Archipelago: New Britain; Solomon Islands.

laticollis Heller, 1915: 513. (Exophthalmida)

DISTRIBUTION: Papua New Guinea.

namatanai Marshall, 1941a: 53. (Exophthalmida)

DISTRIBUTION: Bismarck Archipelago: Namatana, New Ireland.

planirostris Heller, 1910b: 180. (Exophthalmida)

DISTRIBUTION: North Solomon Islands: Bougainville.

# PAREXOPHTHALMUS Heller, 1908a: 2

TYPE-SPECIES: Parexophthalmus semiotus Heller, 1908a; original designation.

semiotus Heller, 1908a: 2. (Parexophthalmus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

### **OTTISTIRINI**

ATROTITIS Heller, 1925a: 58

TYPE-SPECIES: Atrotitis albopicta Heller, 1925a; monobasic.

albopicta Heller, 1925a: 87. (Atrotitis)

DISTRIBUTION: Papua New Guinea: Torricelli Mountains.

**EUPHOLOCIS** Lea, 1930: 464

TYPE-SPECIES: Eupholocis dentipes Lea, 1930; original designation.

maculatus Lea, 1930: 465. (Eupholocis)

DISTRIBUTION: Bismarck Archipelago: New Britain.

EUTINOPHAEA Pascoe, 1870a: 181

TYPE-SPECIES: Eutinophaea nana Pascoe, 1870a; monobasic. KEY: Heller, 1925a: 82.

flavovirens Heller, 1925a: 84. (Eutinophaea)

DISTRIBUTION: New Guinea. *laeta* (Faust), 1899: 31. (*Ottistira*)

DISTRIBUTION: Papua New Guinea: Paumomu River.

papuensis Lea, 1930: 462. (Eutinophaea)

DISTRIBUTION:

viridis (Faust), 1899: 30. (Ottistira)

DISTRIBUTION: Papua New Guinea: Paumomu River.

ITTOSTIRA Heller, 1925a: 70

Type-species: Ittostira elongatus Heller, 1925a: 73; present designation. Key: Heller, 1925a: 70.

moluccana Heller, 1925a: 81. (Ittostira)

DISTRIBUTION: West Papua: Mysol Island.

nasalis Heller, 1925a: 74. (Ittostira)

DISTRIBUTION: West Papua: Geelvink Bay, Roon Island; Aru Island.

DISTRIBUTION: New Guinea.

# OTTISTIRA Pascoe, 1872d: 440

TYPE-SPECIES: *Ottistira bispinosa* Pascoe, 1872d; subsequent designation by Heller, 1925a: 55. KEYS: Heller, 1925a: 63; Riedel & O'Brien, 1995: 250 (*O. longispina*-species group).

arfakensis Riedel, 1995: 253. (Ottistira)

DISTRIBUTION: West Papua: Anggi, Arfak Mountains.

ascendens Riedel, 1995: 257. (Ottistira)

DISTRIBUTION: West Papua: Diuremna, Eipomek-Langda in Oranje Mountains, Mt. Mandala, Yem Yem

Valley.

bicornis Pascoe, 1872d: 441. (Ottistira)

DISTRIBUTION: West Papua: Ramoi.

bispinosa Pascoe, 1872d: 440. (Ottistira)

DISTRIBUTION: West Papua: Dorey, Ramoi; Aru Island; Mysol Island; Waigeo Island.

dani Riedel, 1995: 251. (Ottistira)

DISTRIBUTION: West Papua: Jiwika, Kiroma, Wamena.

fasciata Macleay, 1887: 184. (Ottistira)

DISTRIBUTION: Papua New Guinea: Fly River.

gibbicollis Heller, 1925a: 66. (Ottistira)

DISTRIBUTION: West Papua: Andai.

iniquicollis Heller, 1925a: 67. (Ottistira)

DISTRIBUTION: West Papua: Mysol Island.

irrorata Pascoe, 1885: 202. (Ottistira)

DISTRIBUTION: Salawatti Island.

longispina Riedel, 1995: 267. (Ottistira)

DISTRIBUTION: West Papua: Diuremna, Nalca, Pass Valley, Wamena, Wanyok.

mixta Pascoe, 1885: 203. (Ottistira)

DISTRIBUTION: Aru Islands.

obrienorum Riedel, 1995: 273. (Ottistira)

DISTRIBUTION: West Papua: Bommela, Mt. Goliath.

paniaiensis Riedel, 1995: 271. (Ottistira)

DISTRIBUTION: West Papua: Enarotadi, Itouda, Nabire, Okaitadi, Paniai Lakes.

*planiuscula* Heller, 1925a: 67. (Ottistira)

DISTRIBUTION: Papua New Guinea: Torricelli Mountains.

robusta Riedel, 1995: 255. (Ottistira)

DISTRIBUTION: West Papua: Borme, Emdoman, Kosarek, Membahan, Wamena.

stiracromia Heller, 1908a: 12. (Ottistira)

DISTRIBUTION: West Papua.

sulcicollis Faust, 1899: 33. (Ottistira)

DISTRIBUTION: Papua New Guinea: Moroka, Paumomu River.

telefominensis Riedel, 1995: 263. (Ottistira)

DISTRIBUTION: Papua New Guinea: Telefomin.

tumidirostris Riedel, 1995: 265. (Ottistira)

DISTRIBUTION: Papua New Guinea: Aiyurop and Anga Gorge near Mendi.

TISTORTIA Heller, 1925a: 57

TYPE-SPECIES: Tistortia aroana Heller, 1925a; monobasic.

*aroana* Heller, 1925a: 61. (*Tistortia*)
DISTRIBUTION: Papua New Guinea.

TISTORTIELLA Heller, 1925a: 57

TYPE-SPECIES: Ottistira nitida Faust 1899; monobasic.

nitida (Faust), 1899: 32. (Ottistira)

DISTRIBUTION: Papua New Guinea: Moroka, Paumomu River.

### **PACHYRHYNCHINI**

### PANTORHYTES Faust, 1892b: 193

TYPE-SPECIES: *Pachyrhynchus chrysomelas* Mountrouzier, 1855 [= *P. stanleyanus* (White), 1852: 388]; original designation. KEYS: Heller, 1901: 14; Heller, 1905b: 305; Heller, 1935: 160; Voss, 1956: 126 (*P. quadripustulatus*-group); Gressitt, 1966b: 920; Stibick, 1978: 116 (Division A); Stibick, 1979: 104 (Division B).

admiralis Stibick, 1979: 105. (Pantorhytes)

DISTRIBUTION: Admiralty Islands: Manus.

albopunctulatus Heller, 1901: 13. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Aroa River.

algifer Gressitt, 1966b: 957. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Mt. Guilwe, Mt. Hagen, Webag.

araneus Gressitt, 1966b: 944. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Okapa.

arcuatus Gressitt, 1966b: 948. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Liyi Valley and Werr Valley near Menyamya.

bakeri Stibick, 1978: 129. (Pantorhytes)

DISTRIBUTION: D'Entrecasteaux Islands: Goodenough Island.

batesi Faust, 1892b: 194. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Bubia, Finschhafen, Huon Gulf, Lae, Wau.

biakensis Gressitt, 1966b: 938. (Pantorhytes)

DISTRIBUTION: West Papua: Biak Island.

biplagiatus (Guérin-Méneville), 1841c: 216. (Pachyrhynchus)

DISTRIBUTION: North Solomon Islands: Bougainville.

Pantorhytes salomonis Heller, 1903: 13.

biroi Voss, 1956: 125. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Madang, Manumbo, Sattelburg.

bourkei Stibick, 1978: 127. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Garaina.

brandti Gressitt, 1966b: 937. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Fly River, Kiunga.

carbonarius Heller, 1926a: 276. (Pantorhytes)

DISTRIBUTION: Papua New Guinea.

chimbuensis Gressitt, 1966b: 960. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Chimbu Valley, Daulo Pass, Mt. Wilhelm.

corallifer Heller, 1901: 12. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Aroa River.

cyclopei Stibick, 1979: 107. (Pantorhytes)

DISTRIBUTION: West Papua: Cyclops Mountains.

decempustulatus (Gestro), 1879: 562. (Pachyrrhynchus)

DISTRIBUTION: Papua New Guinea: Astrolabe Range, Fly River, Haveri, Kiunga, Moroka.

decemverrucosus Heller, 1935: 159. (Pantorhytes)

DISTRIBUTION: West Papua.

fenneri Stibick, 1978: 124. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Mt. Suckling.

fictabidi Stibick, 1979: 109. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Mt. Bosavi.

fictacarbonarius Stibick, 1979: 110. (Pantorhytes)

DISTRIBUTION: West Papua: Humblodt Bay; Yapen Island.

granulatus Heller, 1905b: 307. (Pantorhytes)

DISTRIBUTION: Woodlark Islands. NOTES: Gressitt 1966b provisionally placed this species as a synomym

of P. stanleyanus (White).

goilalae Gressitt, 1966b: 952. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Goilala, Owen Stanley Mountains.

gracilis Gressitt, 1966b: 944. (Pantorhytes)

DISTRIBUTION: West Papua: Baliem Valley, Wamena.

gravis Heller, 1914a: 647. (Pantorhytes)

DISTRIBUTION: West Papua: Lorenz River, Mimika River, Utakawa River; Biak Island.

hagenensis Gressitt, 1966b: 963. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Mt. Hagen.

healyi Gressitt, 1966b: 928. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Biagi Valley near Kokoda.

hornabrooki Gressitt, 1966b: 961. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Mt. Michael.

horni Stibick, 1978: 120. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Poho.

huonaris Stibick, 1979: 112. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Finischhafen, Toricelli Mountains, Wareo.

interruptus Gressitt, 1966b: 951. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Finisterre Range, Huon Gulf, Saidor.

irregularis Gressitt, 1966b: 946. (Pantorhytes)

DISTRIBUTION: West Papua: Bomberi near Fakfak.

*jimmiensis* Gressitt, 1966b: 948. (*Pantorhytes*)

DISTRIBUTION: Papua New Guinea: Upper Jimmi Valey.

lamingtona Gressitt, 1966b: 929. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

lichenifer Gressitt, 1966b: 956. (Pantorhytes)

DISTRIBUTION: Papua New Guinea. *maai* Gressitt, 1966b: 956. (*Pantorhytes*)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Okapa.

maccawi Stibick, 1979: 115. (Pantorhytes)

DISTRIBUTION: West Papua: Hoofdbivak, Kobokma, Zanona.

manni Gressitt, 1966b: 947. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Murua near Kerema.

melanostictus Heller, 1935: 157. (Pantorhytes batesi melanostictus)

DISTRIBUTION: Papua New Guinea: Sattelberg. NOTES: Status changed to full species in Stibik, 1978: 135.

minor Gressitt, 1966b: 942. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Karimui near Goroka.

montanus Gressitt, 1966b: 941. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Karanka.

multipustulosus Heller, 1935: 157. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Finnesterre Mountains.

obliquus Gressitt, 1966b: 949. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Karimui near Goroka, Okapa.

octopustulatus Heller, 1935: 158. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Finnesterre Mountains.

opacus Faust, 1899: 29. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Haveri, Musgrave Range near Pt. Moresby.

pallidus Gressitt, 1966b: 943. (Pantorhytes)

DISTRIBUTION: West Papua: Star Mountains.

papillosus Heller, 1901: 11. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Aroa River.

papuanus Gestro, 1923: 63. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Purari River.

pilosus Heller, 1935: 159. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Bulldog Road, Eddie Creek, Huon Gulf, Mt. Kaindi.

plutus (Oberthür), 1883: XXV. (Pachyrrhynchus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island, New Britain, New Ireland.

Pachyrrhynchus biplagiatus Bates, 1877: 154.

polynodus Gressitt, 1966b: 953. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Finisterre Range, Huon Gulf, Saidor.

proximus Faust, 1899: 29. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Moroka, Paumomu River. NOTES: Heller, 1912b: 364 placed this species as a synonym of P. stanleyanus (White); Returned to full species status: Gressitt, 1966b: 931.

pseudoabidi Stibick, 1979: 119. (Pantorhytes)

DISTRIBUTION: West Papua: Star Mountains.

pseudocarbonaris Stibick, 1979: 121. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Aitape, Angoram, Sepik River.

quadripustulatus (Gestro), 1875: 1008. (Pachyrhynchus IV-pustulatus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: Duke of York Island, New Britain (in error);

West Papua: Geelvink Bay, Korido; Misori Islands.

quatei Stibick, 1979: 123. (Pantorhytes)

DISTRIBUTION: West Papua: Star Mountains.

rarus Heller, 1901: 12. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Papuan Gulf.

rubroverucatus (Tryon), 1890: 72. (Pachyrhynchus)

DISTRIBUTION: Papua New Guinea: Paumomu River, St. Joseph River, Yule Island.

rufescens Gressitt, 1966b: 940. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Upper Jimmi Valley.

rugosus Gressitt, 1966b: 959. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

samuelsoni Gressitt, 1966b: 958. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Huon Peninsula.

sedlaceki Gressitt, 1966b: 927. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Iongai near Mt. Albert Edward, Owen Stanley Range.

sexpustulatus Heller, 1912a: 309. (Pantorhytes VI-pustulatus)

DISTRIBUTION: Papua New Guinea: Finisterre Mountains, Kani Mountains.

squamistriatus Gressitt, 1966b: 954. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Lifu.

stanleyanus (White), 1852: 388. (Pachyrhynchus)

DISTRIBUTION: Papua New Guiena: Fly River, Yule Island; D'Entrecasteaux Islands: Normanby Island; Louisiade Archipelago: Misima Island, Sudest Island; Trobriand Islands; Woodlark Island.

Pantorhytes chrysomelas (Montrouzier), 1855: 46. (Pachyrhynchus) NOTES: Synonymy: Stibick, 1978: 134.

Pantorhytes australasiae Boheman, 1859: 119. (Pachyrhynchus) NOTES: Synonymy: Gressitt, 1966b: 931.

Pantorhytes subcostatus Heller, 1905b: 308. Notes: Synonymy: Stibick, 1978: 134.

Pantorhytes fraudus Janczyk, 1959a: 434. DISTRIBUTION: Papua New Guinea: Yule Island. NOTES: Synon-ymy: Stibick, 1978: 134.

swartus Stibick, 1979: 125. (Pantorhytes)

DISTRIBUTION: West Papua: Geelvink Bay, Swart Valley.

szentivanyi Marshall, 1957: 6. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Popondetta.

telefominarius Stibick, 1979: 128. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Telefomin.

torricellianus Heller, 1935: 159. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Torricelli Mountains.

truncatus Gressitt, 1966b: 962. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Okapa.

varinodis Gressitt, 1966b: 958. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Asaro Valley, Daulo Pass, Eastern Highlands, Mt. Wilhelm.

verrucatus (Bates), 1877: 154. (Pachyrrhynchus)

DISTRIBUTION: Bismarck Archipelago: New Britain, New Ireland. NOTES: Macleay, 1887: 183 considered this species a synonym of P. quadripustulatus Gestro. Rank changed to subspecies of *P. quadripustulatus* Gestro in Heller, 1905b: 310 and full species was status resumed in Gressitt, 1966b: 936.

vibicifer Heller, 1901: 13. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Aroa River, Goilala, Owen Stanley Mountains.

waghianus Gressitt, 1966b: 961. (Pantorhytes)

DISTRIBUTION: Papua New Guinea: Waghi Valley.

### SPHENOMORPHA Behrens, 1887: 222

TYPE-SPECIES: *Sphenomorpha suturalis* Behrens, 1887; present designation. KEYS: Behrens, 1887: 224; Heller, 1908a: 11.

aenea (Fabricius), 1801: 508. (Pachyrrhynchus)

DISTRIBUTION:

atra Behrens, 1887: 226. (Sphenomorpha)

DISTRIBUTION: Waigeo Island, Gebeh Island.

dohertyi Heller, 1908a: 12. (Sphenomorpha)

DISTRIBUTION: West Papua: Andai, Hattam.

froggatti (Macleay), 1887: 183. (Apocyrtus)

DISTRIBUTION: Papua New Guinea: Fly River.

impressa (Chevrolat), 1879: 133. (Apocyrtus impressus)

DISTRIBUTION: West Papua: Dorey.

nitidula (Pascoe), 1871c: 157. (Apocyrtus nitidulus)

DISTRIBUTION: West Papua: Waigeo Island.

pulchra Behrens, 1887: 231. (Sphenomorpha)

DISTRIBUTION: West Papua: Dorey.

roelofsi (Ancey), 1880: 205. (Apocyrtus)

DISTRIBUTION: West Papua: Hatam.

rufipes Marshall, 1935: 43. (Sphenomorpha)

DISTRIBUTION: New Guinea: Angi Gita.

spectabilis Hartmann, 1903: 24. (Sphenomorpha)

DISTRIBUTION: New Guinea.

suturalis Behrens, 1887: 224. (Sphenomorpha)

DISTRIBUTION: New Guinea.

viridis (Chevrolat), 1879: 134. (Apocyrtus)

DISTRIBUTION: West Papua: Dorey.

wallacei fasciolata Heller, 1908a: 11. (Sphenomorpha)

DISTRIBUTION: New Guinea.

# **TANYMECINI**

### **PIAZOMIINA**

HYPOMECES Schönherr, 1823: 1141

Type-species: Curculio squamosus Fabricius, 1792 [=Curculio pulviger Herbst, 1795]; original designation.

inflatus Chevrolat, 1877: 189. (Hypomeces)

DISTRIBUTION: New Guinea.

#### TROPIPHORINI

PERIPAGIS Pascoe, 1870a: 187

Type-species: Periagis rufipes Pascoe, 1870a; monobasic.

limbatus Pascoe, 1871d: 94. (Catastygnus)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island.

# **HYPERINAE**

### HYPERINI

LAMPROHYPERA Heller, 1908a: 15

TYPE-SPECIES: Lamprohypera colbaltina Heller, 1908a; monobasic.

colbaltina Heller, 1908a: 15. (Lamprohypera)

DISTRIBUTION: Bismarck Archipelago: Duke of York Island; New Ireland.

### **CEPURINI**

SAGINESIS Pascoe, 1872d: 452

TYPE-SPECIES: Saginesis latipennis Pascoe, 1872d; monobasic.

latipennis Pascoe, 1872d: 452. (Saginesis)

DISTRIBUTION: Aru Islands.

#### LIXINAE

#### LIXINI

GASTEROCLISUS Desbrochers des Loges, 1904: 103

TYPE-SPECIES: *Lixus augurius* Boheman in Schönherr, 1836; monobasic. Notes: This genus and *Hypolixus* Desbrochers des Loges are treated as synonyms in the Coleoterorum Catalogus (Ciski, 1934: 94). They are treated as separate in Alonso-Zarazaga & Lyal, 1999, however the proper allocation of the species within these two genera remains unclear. KEY: Petri, 1912: 343.

duponti (Schönherr), 1842: 478. (Lixus)

DISTRIBUTION: New Guinea. Lixus farinosus Boisduval, 1835: 406. papilifer Petri, 1912: 367. (Gasteroclisus)

DISTRIBUTION: New Guinea.

# HYPOLIXUS Desbrochers des Loges, 1898: 54

TYPE-SPECIES: *Lixus nubilosus* Boheman in Schönherr, 1836; original designation. NOTES: See discussion with *Gastero-clisus* above.

australis (Boisduval), 1835: 404. (Lixus)

DISTRIBUTION: New Guinea. *ritsemae* (Pascoe), 1883: 87. (*Lixus*)

DISTRIBUTION: Papua New Guinea: Port Moresby, Rigo; West Papua: Andai.

Hypolixus ritsemae v. coriaceus (Petri), 1914: 22. (Paralixis ritsemae v. coriaceus) DISTRIBUTION: New Guinea.

truncatulus (Fabricius), 1798: 167. (Lixus)

DISTRIBUTION: New Guinea.

LIXUS Fabricius, 1801: 498

Type-species: Curculio paraplecticus Linnaeus, 1758; subsequent designation by Latreille, 1810: 430.

binodulus Boheman in Schönherr, 1835: 52. (Lixus)

DISTRIBUTION: Papua New Guinea: Haveri, Rigo.

bonguensis Hartmann, 1901: 273. (Lixus)

DISTRIBUTION: Papua New Guinea: Bongu. *conformatus* Csiki, 1934b: 130. (*Lixus conformis*)

DISTRIBUTION: West Papua: Hatam. NOTES: Replacement name for Lixus conformis Pascoe 1885: 223,

non Capiomont.

confusus Faust, 1896: 144. (Lixus)

DISTRIBUTION: Aru Island. NOTES: Range extension: Heyden, 1911: 361.

mimicanus Marshall, 1915: 511. (Lixus)

DISTRIBUTION: New Guinea: Mimika River, Sakoemi, Siwi.

monticola Kirsch, 1877: 152. (Lixus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Haveri, Paumomu River, Port Moresby.

### **MESOPTILIINAE**

### LAEMOSACCINI

# NEOLAEMOSACCUS Hustache, 1937: 201

TYPE-SPECIES: Laemosaccus subsignatus Boheman in Schönherr, 1844; original designation.

australis (Boisduval), 1835: 426. (Læmosaccus)

DISTRIBUTION: New Guinea; [Tasmania in error.]

insularis (Pascoe), 1885: 238. (Læmosaccus)

DISTRIBUTION: Papua New Guinea: Yule Island.

longiceps (Pascoe), 1873a: 281. (Læmosaccus)

DISTRIBUTION: Papua New Guinea: Fly River, Rigo; Aru Island.

petulans (Pascoe), 1885: 238. (Læmosaccus)

DISTRIBUTION: Papua New Guinea: Fly River, Paumomu River; D'Entrecasteaux Islands: Goodenough

Island.

## **MOLYTINAE**

#### **AMINYOPINI**

NIPHADES Pascoe, 1871c: 174

TYPE-SPECIES: Niphades paradalotus Pascoe, 1871c; subsequent designation by Voss, 1958a: 47.

costatus Pascoe, 1871c: 174. (Niphades)

DISTRIBUTION: Aru Islands.

interruptus Faust, 1899: 34. (Niphades)

DISTRIBUTION: Papua New Guinea: Moroka.

### **CLEOGONINI**

PANTOXYSTUS Pascoe, 1881: 600

TYPE-SPECIES: Cleogonus rubricollis Boisduval, 1835; original designation.

=Neplaxa Casey, 1922: 163 syn. n.

TYPE-SPECIES: Neplaxa illustris Casey, 1922; original designation.

cyaneus Macleay, 1887: 189. (Pantoxystus)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Fly River, Haveri.

rubricollis (Boisduval), 1835: 442. (Cleogonus)

DISTRIBUTION: Papua New Guinea: Fly River, Paumomu River; West Papua: Dorey, Sakoemi.

Neplaxa illustris Casey, 1922: 163. syn. n. NOTES: Casey described this species as a Brazilian Baridinae;

Alonso-Zarazaga & Lyal, 1999: 99 reported the correct locality as New Guinea.

rubripennis (Chevrolat), 1881b: LXIX. (Cleogonus)

DISTRIBUTION: Papua New Guinea: Fly River. *schneideri* (Heller), 1941a: 218. (*Pseudeurhinus*)

DISTRIBUTION: Bismarck Archipelago: New Britain, Gazelle Peninsula.

### **HYLOBIINI**

## **HYLOBIINA**

ACLEES Schönherr, 1835: 238

TYPE-SPECIES: *Aclees cribratus* Gyllenhal in Schönherr, 1835; original designation. Species diagnosis: Marshall, 1915: 513.

cribratus Gyllenhal in Schönherr, 1835: 239. (Aclees)

DISTRIBUTION: Papua New Guinea: Haveri, Moroka, Paumomu River.

granulosus Faust, 1899: 36. (Aclees)

DISTRIBUTION: Papua New Guinea: Paumomu River.

gyllenhali Pascoe, 1871c: 172. (Aclees gyllenhallii)

DISTRIBUTION: West Papua: Waigeo Island.

indignus Marshall, 1915: 512. (Aclees)

DISTRIBUTION: West Papua: Mimika River.

porosus Pascoe, 1871c: 172. (Aclees)

DISTRIBUTION: Papua New Guinea: Ighibirei, Paumomu River; West Papua: Dorey, Saylee, Kaiou, Bouru;

Aru Island.

# HESYCHOBIUS Marshall, 1931: 263

TYPE-SPECIES: Hesychobius nebulosus Marshall, 1931; original designation.

nebulosus Marshall, 1931: 264. (Hesychobius)

DISTRIBUTION: Papua New Guinea: Houn Gulf.

PSEUDACLEES Faust, 1892a: 50

TYPE-SPECIES: Hylobius fasciatus Pascoe, 1871c; monobasic.

acalloides (Pascoe), 1885: 224. (Hylobius)

DISTRIBUTION: Papua New Guinea: Fly River, Moroka.

*crassirostris* (Pascoe), 1885: 225. (*Hylobius*)
DISTRIBUTION: Papua New Guinea: Haveri.

# **ITHYPORINI**

### **ITHYPORINA**

DIOMIA Pascoe, 1885: 285

TYPE-SPECIES: Diomia tetragramma Pascoe, 1885; monobasic.

tetragramma Pascoe, 1885: 285. (Diomia)

DISTRIBUTION: Papua New Guinea: Fly River.

ECTATORHINUS Lacordaire, 1866: 53

TYPE-SPECIES: Ectatorhinus wallacei Lacordaire, 1866; monobasic.

magicus (Gerstaecker), 1860: 389. (Colobodes)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain, Duke of York Island.

Ectatorhinus godeffroyi Fairmaire, 1881c: 389. trinarius (Pascoe), 1882b: 453. (Aryptacus)

DISTRIBUTION: West Papua: Dorey *Ithyporus nanus* Heller, 1908b: 176.

# **COLOBODINA**

APRIES Pascoe, 1871c: 196

TYPE-SPECIES: Apries eremita Pascoe, 1871c; subsequent designation by Heller, 1922b: 559.

palliatus Pascoe, 1871c: 196. (Apries)

DISTRIBUTION: West Papua: Saylee. NOTES: Returned to Apries from Deretiosus in Zimmerman, 1941:

195.

eremita Pascoe, 1871c: 196. (Apries)

DISTRIBUTION: New Guinea. NOTES: Returned to Apries from Deretiosus in Zimmerman, 1941: 194.

COLOBODES Schönherr, 1837: 465

TYPE-SPECIES: Colobodes billbergii Boheman in Schönherr, 1837; original designation.

cavisquamus Marshall, 1915: 517. (Colobodes)

DISTRIBUTION: West Papua: Mimika River. *longirostris* Faust, 1898a: 141. (*Colobodes*)

DISTRIBUTION: Papua New Guinea: Ighibirei, Mailu Island.

### **DERETIODES** Marshall, 1931: 292

TYPE-SPECIES: Deretiodes swezeyi Marshall, 1931; original designation.

amoenus Voss, 1960: 320. (Deretiodes)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Sattelberg, Simbang, Stephansort.

**DERETIOSUS** Pascoe, 1871c: 186

Type-species: Deretiosus aridus Pascoe, 1871c; monobasic. KEYS: Lea, 1909: 709; Zimmerman, 1941: 197.

aridus Pascoe, 1871c: 185. (Deretiosus)

DISTRIBUTION: Papua New Guinea: Dilo, Finschhafen, Mt. Lamington, Paumomu River; Bismarck Archipelago: New Britain (?); West Papua: Dorey, Saylee.

Deretiosus blandus Lea, 1909: 710. NOTES: Synonymy: Zimmerman, 1941.

Deretiosus zopherus Lea, 1913: 283.

carinirostris Lea, 1931c: 388. (Deretiosus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

collaris Lea, 1931c: 389. (Deretiosus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

erimanus Voss, 1960: 319. (Deretiosus)

DISTRIBUTION: Papua New Guinea: Erima, Astrolabe Bay.

latus Lea, 1931c: 388. (Deretiosus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington; West Papua: Dorey.

subaridus Lea, 1928a: 70. (Deretiosus)

DISTRIBUTION: Papua New Guinea: Manumbo, Fly River.

squamipennis Lea, 1931c: 390. (Deretiosus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

turbatus (Faust), 1892b: 210. (Colobodes)

DISTRIBUTION: New Guinea; D'Entrecasteaux Islands: Fergusson Island. NOTES: Transferred: Zimmer-

man, 1941: 199.

Deretiosus amplipennis Lea, 1931c: 387. Notes: Synonymy: Zimmerman, 1941: 180.

verrucifer Faust, 1899: 52. (Deretiosus)

DISTRIBUTION: Papua New Guinea: Finschhafen, Wareo; [Australia: Cooktown]. *Deretiosus pustulosus* Lea, 1931c: 390. NOTES: Synonymy: Zimmerman, 1941: 181.

OCOBLODES Heller, 1922: 569

TYPE-SPECIES: Ocoblodes lineola Heller, 1922; original designation.

parvus (Lea), 1931c: 392. (Deretiosus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington. NOTES: Transferred: Zimmerman, 1941: 195.

# PERRHAEBIUS Pascoe, 1874: 34

TYPE-SPECIES: Perrhaebius ephippiger Pascoe, 1874; monobasic.

ephippiger Pascoe, 1874: 34. (Perrhaebius)

DISTRIBUTION: West Papua: Dorey; Aru Islands. *fasciculatus* Hartmann, 1901: 282. (*Perrhaebius*)

DISTRIBUTION: Papua New Guinea: Bongu.

tibialis (Lea), 1928a: 73. (Deretiosus)

DISTRIBUTION: New Guinea. NOTES: Transferred: Zimmerman, 1941: 196.

v-album Faust, 1898a: 142. (Perrhaebius)

DISTRIBUTION: Papua New Guinea: Mailu Island; D'Entrecasteaux Islands: Fergusson Island.

# LITHININI

### LITHININA

SELEUCA Pascoe, 1871c: 173

TYPE-SPECIES: Seleuca amicta Pascoe, 1871c; subsequent designation by Voss, 1958a: 47.

turbatus (Pascoe), 1885: 219. (Ergias)

DISTRIBUTION: Papua New Guinea: Fly River.

# **MECYSOLOBINI**

ALCIDODES Marshall, 1939a: 582

TYPE-SPECIES: *Lixus trilobus* Fabricius, 1801 [for *Alcides* Schönherr, 1825]; original designation. NOTES: This is not a natural group as listed herein and the genera and species-groups that comprise the following species list need to be revised. I follow Haaf (1963) in retaining *Alcidodes* auct. until the problematic Mecysolobini classification is better resolved. KEYS: Heller, 1929: 114; Haaf, 1963: 88.

abbreviatus (Heller), 1942: 211. (Alcides)

DISTRIBUTION: Papua New Guinea: Bongu.

albocinctus Blanchard, 1853: 246. (Alcides)

DISTRIBUTION: West Papua: Bintoeni Bay, MacCluer Gulf, Ramoi, Sorong; Salawatti Island; Waigeo Island.

Alcides bicinctus Faust, 1895a: 97.

albolituratus Blanchard, 1853: 245. (Alcides)

DISTRIBUTION: Papua New Guinea; Aru Islands.

Alcidodes elegans v. albolituratus Blanchard, 1853: 245.

amoenus Pascoe, 1882b-448. (Alcides)

DISTRIBUTION: Bacan Island; West Papua: Saylee.

Alcides bellus Pascoe, 1882b-448. Notes: Synonymy: Haaf, 1963-112.

apicalis (Heller), 1914a: 653. (Alcides)

DISTRIBUTION: West Papua: Lorentz River; Biak Island.

asperatus Haaf, 1963: 141. (Alcidodes)

DISTRIBUTION: West Papua: Noord River.

australis australis (Boisduval), 1835: 423. (Alcides)

DISTRIBUTION: Papua New Guinea; West Papua; Molluccas; Solomon Islands.

Alcides profluens Pascoe, 1885: 239.

australis pervicax Faust, 1892b: 207. (Alcides)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; West Papua: Cyclops Moun-

tains, Humboldt Bay.

australis platysomus Haaf, 1963: 132. (Alcidodes)

DISTRIBUTION: West Papua: Biak Island, Schouten Island.

australis ramosus Haaf, 1963: 132. (Alcidodes)

DISTRIBUTION: West Papua: Paniai, Araboebivak.

australis segnis Faust, 1897a: 180. (Alcides)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Moroka, HaverIsland.

australis septemaculatus Faust, 1897a: 181. (Alcides 7-maculatus)

DISTRIBUTION: Papua New Guinea: Mailu Island.

blandus Haaf, 1963: 116. (Alcidodes)

DISTRIBUTION: West Papua: Paninai.

bonguensis (Hartmann), 1901: 276. (Alcides)

DISTRIBUTION: Papua New Guinea: Bongu; Lorentz Island.

brevicollis brevicollis Pascoe, 1885: 243. (Alcides)

DISTRIBUTION: Papua New Guinea: Katau River; Mysol Island.

brevicollis reductus Faust, 1892b: 208. (Alcides)

DISTRIBUTION: Papua New Guinea: Alexishafen, Astrolabe Bay, Bogia, Monumbo, Madang; West Papua:

Idenburg River.

cervinus Haaf, 1963: 123. (Alcidodes)

DISTRIBUTION: Aru Islands; Kei Island.

confusus Haaf, 1963: 153. (Alcidodes)

DISTRIBUTION: West Papua.

elegans Guérin-Méneville, 1838: 124. (Alcides)

DISTRIBUTION: Papua New Guinea: April River, Aroa River, Astrolabe Bay, Bongu, Finschhafen, Kokoda, Mafulu, Monumbo, Sepik, Torricelli Mountains, Tumleo, Wareo, Yule Island. West Papua: Arfak Mountains, Idenburg River, Sorong, Takar; Aru Island; Biak Island; Yepen Island; Salawatti Island;

Waigeo Island.

Alcides elegans v. atrocretosus Fairmaire, 1883: 37. DISTRIBUTION: Bismarck Archipelago: Duke of York Island.

eremitus Haaf, 1963: 99. (Alcidodes)

DISTRIBUTION: Papua New Guinea: Wareo.

exornatus Chevrolat, 1880b: 333. (Alcides)

DISTRIBUTION: Papua New Guinea: Fly River, Monumbo, Paumomu River, Yule Island.

Alcides gestroi Pascoe, 1885: 242.

ferrugineus (Hartmann), 1901: 274. (Alcides)

DISTRIBUTION: Papua New Guinea: Bongu.

firmus Haaf, 1963: 167. (Alcidodes)

DISTRIBUTION: Papua New Guinea: Kokoda, Simbang.

frater (Hartmann), 1901: 276. (Alcides)

DISTRIBUTION: Papua New Guinea: Bongu, Sattelberg, Tumleo.

freudei Haaf, 1963: 159. (Alcidodes)

DISTRIBUTION: North Solomon Islands: Bougainville.

gallus Pascoe, 1887: 354. (Alcides galliarius)

DISTRIBUTION: West Papua: Saylee.

geniculatus (Faust), 1897a: 182. (Alcides)

DISTRIBUTION: Papua New Guinea: Huon Gulf, Mailu, Mope, Moroka, Rigo, Yule Island; Bismarck Archipelago: New Britain, Gazelle Peninsula, New Laudenburg Island, Trobriand Islands, Fergusson

Island, Solomon Islands.

herteli Haaf, 1963: 140. (Alcidodes)

DISTRIBUTION: Bismarck Archipelago: New Britain.

idenburgi (Heller), 1942: 212. (Alcides)

DISTRIBUTION: West Papua: Idenburg River.

indigaceus Pascoe, 1882b: 447. (Alcides)

DISTRIBUTION: West Papua: Mysol Island, Saylee Island.

Alcides parilis Pascoe, 1882b: 448. lascivus Haaf, 1963: 144. (Alcidodes)

DISTRIBUTION: Papua New Guinea: Bogia, Bongu.

lemniscatus Haaf, 1964: 293. (Alcidodes)

DISTRIBUTION: Papua New Guinea: Finschhafen, Wareo.

lepidus Haaf, 1963: 122. (Alcidodes)

DISTRIBUTION: Papua New Guinea: Port Moresby, Ighibirei.

magister (Pascoe), 1871c: 181. (Alcides)

DISTRIBUTION: Papua New Guinea: Bongu, Fly River, Torricelli Mountains, Yule Island; West Papua:

Dorey, Noord River; Aru Island.

nitidus Pascoe, 1887: 356. (Alcides)

DISTRIBUTION: Waigeo Island; Bacan Island.

novellus Haaf, 1963: 157. (Alcidodes)

DISTRIBUTION: Papua New Guinea: Sattelberg; West Papua.

ochraceus Haaf, 1963: 155. (Alcidodes)

DISTRIBUTION: Admiralty Islands: Lorengau, Manus Island.

parentheticus Marshall, 1915: 515. (Alcides)

DISTRIBUTION: West Papua: Utakwa River.

pentastictus Ancey, 1881: 372. (Alcides)

DISTRIBUTION: West Papua: Aru Islands; [Australia].

perditor Haaf, 1963: 137. (Alcidodes)

DISTRIBUTION: West Papua: Alkmaar, Jayapura, Maffin Bay, Noord River; Biak Island.

praeustus (Guérin-Méneville), 1838: 123. (Alcides)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Alexishafen, Bongu, Dallmannshafen, Fly River, Monoumbo, Moroka, Paumomu River, Stephansport, Tumleo. West Papua: Andai, Arfak, Maffin Bay, Lorentz Island, Sekroe, Mamberamo River, Sorong, Fakfak, Biak Island, Aru Island, Kei Island, Waigeo

Island, Salawatti Island.

praevius Haaf, 1963: 156. (Alcidodes)

DISTRIBUTION: Admiralty Islands: Los Negros

pretiosus Haaf, 1963: 162. (Alcidodes)

DISTRIBUTION: Waigeo Island.

prolixus Haaf, 1963: 124. (Alcidodes)

DISTRIBUTION: West Papua: Dorey; Waigeo Island.

pusillus Pascoe, 1885: 243. (Alcides)

DISTRIBUTION: Papua New Guinea: Fly River, Katau River; [Australia: Somerset].

reductus (Faust), 1892b: 208. (Alcides)

DISTRIBUTION: New Guinea. *richteri* (Faust), 1892b: 207. (*Alcides*)

DISTRIBUTION: Papua New Guinea: Alexishafen, Bogia, Bongu, Monumbo.

rostratus Pascoe, 1885: 241. (Alcides)

DISTRIBUTION: Papua New Guinea: Fly River.

scitus Haaf, 1963: 147. (Alcidodes)

DISTRIBUTION: Papua New Guinea: Tumleo.

segnis (Faust), 1897a: 180. (Alcides)

DISTRIBUTION: Papua New Guinea: Moroka; Kei Island.

semiochraceus (Faust), 1897a: 179. (Alcides)

DISTRIBUTION: Papua New Guinea: Mt. Alexander to Mt. Nisbet; West Papua.

septemmaculatus (Faust), 1897a: 181. (Alcides)

DISTRIBUTION: Papua New Guinea: Mailu Island.

speculator Haaf, 1963: 148. (Alcidodes)

DISTRIBUTION: West Papua.

sturnus Haaf, 1963: 152. (Alcidodes)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains.

Alcides blanchardi Faust, 1899: 45.

tenuistria (Heller), 1914a: 654. (Alcides)

DISTRIBUTION: West Papua: Lorentz River; Biak Island.

Alcidodes incomptus Marshall, 1915: 516. DISTRIBUTION: West Papua: Mimika River, Lorentz Island; Bivak Island.

terrosus Haaf, 1963: 149. (Alcidodes)

DISTRIBUTION: Bismarck Archipelago: New Hannover.

tetanicus Pascoe, 1887: 355. (Alcides)

DISTRIBUTION: Papua New Guinea: Mailu Island; West Papua: Saylee.

umbrifer Haaf, 1963: 120. (Alcidodes)

DISTRIBUTION: Papua New Guinea: Hauptlager bei Malu; West Papua: Mamberamo River.

Alcidodes aspericollis Heller, 1929: 114. DISTRIBUTION: [Buru Island].

waltoni Boheman in Schönherr, 1844: 58. (Alcides)

DISTRIBUTION: New Guinea; [Celebes].

Alcidodes albolineatus Roelofs, 1875: CVII.

Alcidodes roelofsi Lewis, 1879: 23.

Alcidodes sexvittatus Faust, 1894: 243.

#### **METATYGINI**

OMOPHORUS Schönherr, 1835: 479

TYPE-SPECIES: Omophorus stomachosus Boheman in Schönherr, 1835; original designation.

# OMOPHORUS (PANGOMORPHUS) Voss, 1960: 344

TYPE-SPECIES: Omophorus (Pangomorphus) biroi Voss, 1960; original designation.

*biroi* Voss, 1960: 344. (*Omophorus* (*Pangomorphus*)) DISTRIBUTION: Papua New Guinea: Sattelberg.

#### **MOLYTINI**

### **MOLYTINA**

CARBONOMASSULA Heller, 1908a: 15

TYPE-SPECIES: Carbonomassula glaberrima Heller, 1908a; monobasic.

**glaberrima** Heller, 1908a: 16. (*Carbonomassula*)

DISTRIBUTION: Papua New Guinea: Aroa River.

# **PAIPALESOMINI**

PERIBLEPTUS Schönherr, 1843: 192

Type-Species: Peribleptus scalptus Boheman in Schönherr, 1843; original designation. KEY: Marshall, 1944: 656.

dealbatus dealbatus (Boisduval), 1835: 425. (Alcides)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Dilo, Paumomu River; West Papua: Aru Island.

dealbatus zonatus (Pascoe), 1871c: 168. (Pæpalosomus zonatus)

DISTRIBUTION: Papua New Guinea.

## **PISSODINI**

### **ORTHORHININA**

ORTHORHINUS Schönherr, 1825: 582

TYPE-SPECIES: Orthorhinus cylindrirostris Fabricius, 1775; original designation.

albosparsus Faust, 1892b: 204. (Orthorhinus)

DISTRIBUTION: West Papua: Mimika River.

arrogans Pascoe, 1874: 23. (Orthorhinus)

DISTRIBUTION: New Guinea: Bouru.

ilex Faust, 1899: 37. (Orthorhinus)

DISTRIBUTION:

insularis Voss, 1960: 314. (Orthorhinus)

DISTRIBUTION: New Guinea; Salomon Islands.

klugi Boheman in Schönherr, 1835: 246. (Orthorhinus)

DISTRIBUTION: Papua New Guinea: Yule Island.

perversus Pascoe, 1885: 226. (Orthorhinus)

DISTRIBUTION: Papua New Guinea: Fly River; West Papua: Ansus, Yapen Island; Waigeo Island; Aru

Island.

postoculatus Marshall, 1915: 513. (Orthorhinus)

DISTRIBUTION: West Papua: Utakwa River. *rugosus* Montrouzier, 1855: 50. (*Orthorhinus*)

DISTRIBUTION: Woodlark Islands.

# ORTHORHINUS (HOMORTHORRHINUS) Voss, 1960: 313

TYPE-SPECIES: Orthorhinus brachypus Pascoe, 1885; original designation.

brachypus brachypus Pascoe, 1885: 226. (Orthorhinus)

DISTRIBUTION: Papua New Guinea: Fly River, Ighibirei, Moroka, Yule Island; Aru Island.

brachypus tibialis Voss, 1960: 313. (Orthorhinus (Homorthorrhinus))

DISTRIBUTION: Papua New Guinea: Sattelberg, Simbang.

cylindrirostris (Fabricius), 1775: 137. (Curculio)

DISTRIBUTION: Papua New Guinea: Yule Island.

patruelis Pascoe, 1885: 225. (Orthorhinus)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Fly River, Ighibirei, Mimika River, Paumomu

River, Port Moresby, Rigo, Utakwa River, Yule Island; West Papua: Waigeo, Aru Island.

### **PISSODINA**

VANAPA Pouillaude, 1915: 101

TYPE-SPECIES: Vanapa oberthuri Pouillaude, 1915; monobasic.

oberthuri Pouillaude, 1915: 102. (Vanapa)

DISTRIBUTION: Papua New Guinea: Angi Lakes, Bulolo, Wau; West Papua: Arfak Mountains.

Angianus pratti Sharp, 1919: 152.

#### TRACHODINI

### ACICNEMIS Fairmaire, 1849b: 511

TYPE-SPECIES: *Acicnemis variegata* Fairmaire, 1849b; subsequent designation by Fairmaire, 1881e: 299. Key: Hubenthal, 1917a: 101.

angustula Pascoe, 1885: 247. (Acicnemis)

DISTRIBUTION: Aru Islands.

clavigera Hubenthal, 1917a: 113. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Milne Bay, Sattelberg; West Papua: Mysol Island.

clypeifera Pascoe, 1885: 246. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Bongu; West Papua: Ansus; Aru Islands.

decussata Hubenthal, 1917a: 149. (Acicnemis)

DISTRIBUTION: New Guinea.

deridicula Hubenthal, 1917a: 141. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Milne Bay.

distinguenda Voss, 1960: 315. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Stephansort, Astrolabe Bay, Sattelberg, Huon Gulf.

exclusa Faust, 1899: 49. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Ighibirei, Paumomu River.

Acicnemis exclusa v. persona Faust, 1899: 49.

fausti Hubenthal, 1917a: 152. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Aroa River.

figurata Hartmann, 1901: 281. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Bongu; Solomon Islands.

gestroi Pascoe, 1885: 245. (Acicnemis)

DISTRIBUTION: West Papua: Ansus.

laqueata Faust, 1899: 49. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Ighibirei, Yule Island.

laticollis Pascoe, 1885: 245. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Fly River, Ighibirei, Yule Island.

latiuscula Hubenthal, 1917a: 156. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay.

linea Pascoe, 1885: 245. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Yule Island; Aru Island.

lobicollis Maceay, 1887: 188. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Fly River; Bismarck Archipelago: New Britain.

longirostris Pascoe, 1885: 244. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Fly River.

meriones Pascoe, 1872d: 462. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Yule Island.

modesta Faust, 1899: 47. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Ighibirei, Milne Bay; West Papua: Andai; Kei Island.

ornata Macleay, 1887: 187. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Fly River; Bismarck Archipelago: New Britain.

perfecta Hubenthal, 1917: 122. (Acicnemis)

DISTRIBUTION: New Guinea.

praeculta Faust, 1899: 48. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Ighibirei.

quadrifasciculata Voss, 1960: 316. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Sattelberg.

sannio (Pascoe), 1872d: 463. (Berethia)

DISTRIBUTION: Papua New Guinea: Astrolabe Mountains, Kapakapa, Mailu Island; [Australia: Somerset].

sororia Pascoe, 1885: 247. (Acicnemis)

DISTRIBUTION: [Australia: Somerset]; New Guinea (?).

spilonota Pascoe, 1885: 247. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Kapakapa, Yule Island.

spinipennis Heller, 1905a: 73. (Acicnemis)

DISTRIBUTION: Papua New Guinea: Sattelberg.

testacea Kleine, 1924: 156. (Acicnemis)

DISTRIBUTION: Bismarck Archipelago: New Britain.

zelivira Hubenthal, 1917a: 152. (Acicnemis)

DISTRIBUTION: West Papua: Andai.

# **TRIGONOCOLINI**

MENECHIRUS Hartmann, 1901: 278

TYPE-SPECIES: Menechirus oculatus Hartmann, 1901; original designation.

*oculatus* Hartmann, 1901: 279. (*Menechirus*)
DISTRIBUTION: Papua New Guinea: Bongu.

PYCNOCHIRUS Berg, 1898: 18

Type-species: Megachirus fuscovarius Faust, 1859; monobasic.

fuscovarius (Faust), 1895b: 213. (Megachirus)

DISTRIBUTION: Papua New Guinea: Redscar Bay.

#### **TRYPETIDINI**

TYRPETES Heller, 1908a: 30

TYPE-SPECIES: Tyrpetes ottonis Heller, 1908a; monobasic.

ottonis Heller, 1908a: 31. (Tyrpetes)

DISTRIBUTION: North Solomon Islands: Bougainville.

### **PLATYPODINAE**

### **PLATYPODINI**

#### **PLATYPODINA**

BAIOCIS Browne, 1962: 651

Type-species: Crossotarsus pernanulus Schedl, 1935d; original designation.

annularis (Schedl), 1975d: 379. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

imitatrix Schedl, 1973b: 94. (Baiocis)

DISTRIBUTION: Papua New Guinea: Bulolo.

inimicus (Schedl), 1935d: 482. (Crossotarsus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

Platypus inimicus Schedl, 1958: 152.

nubilosus Roberts & Morimoto, 1986: 162. (Baiocis)

DISTRIBUTION: Papua New Guinea: Bulolo.

pernanulus (Schedl), 1935d: 482. (Crossotarsus)

DISTRIBUTION: New Guinea.

unispinosus Roberts, 1986: 39. (Baiocis)

DISTRIBUTION: Papua New Guinea: Bulolo.

# CROSSOTARSUS Chapuis, 1865: 23

TYPE-SPECIES: Platypus wallacei Thomson, 1857c; subsequent designation by Hopkins, 1914: 119.

aruensis Beeson, 1937: 54. (Crossotarsus)

DISTRIBUTION: Aru Islands.

aureipilus Roberts, 1989a: 88. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

barbatus Chapuis, 1865: 66. (Crossotarsus)

DISTRIBUTION: New Guinea.

biconcavus Schedl, 1962a: 76. (Crossotarsus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Ireland.

caliginosus Roberts, 1979: 81. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

chalcographus Schedl, 1972c: 64. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Wau.

cheesmani Schedl, 1935b: 275. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Mt. Tafa, North West of Mt. Albert Edward.

corrugatus Roberts, 1989a: 88. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Bulolo.

coxalis Schedl, 1970a: 129. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Porotop.

denticulus Browne, 1983b: 57. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Wau.

denturus Browne, 1983b: 55. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

dolus Schedl, 1975d: 373. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Bulolo.

externedentatus (Fairmaire), 1849b: 78. (Platypus)

DISTRIBUTION: Bismarck Archipelago.

fluminalis Beeson, 1937: 57. (Crossotarsus)

DISTRIBUTION: New Guinea.

forcipes Schedl, 1975d: 374. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Bulolo.

fractus Sampson, 1912: 249. (Crossotarsus)

DISTRIBUTION: Bismarck Archipelago.

gressitti Schedl, 1972b: 53. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Oriomo.

intermedius Chapuis, 1865: 69. (Crossotarsus)

DISTRIBUTION: New Guinea.

javanus Beeson, 1937: 51. (Crossotarsus)

DISTRIBUTION: New Guinea.

keyensis Strohmeyer, 1913: 163. (Crossotarsus)

DISTRIBUTION: New Guinea; Kei Island.

kuntzeni (Schedl), 1937a: 40. (Platypus)

DISTRIBUTION: West Papua: Humboldt Bay, Dorey. NOTES: Transferred to Baiocis: Browne, 1983a: 555.

Transfered from Baiocis: Wood, 1993: 275.

lacordairei Chapuis, 1865: 85. (Crossotarsus)

DISTRIBUTION: New Guinea; Bismarck Archipelago, New Britain, New Ireland; Aru Island.

longicornis (Schedl), 1942b: 196. (Platypus)

DISTRIBUTION: New Guinea.

majusculus Sampson, 1924: 89. (Crossotarsus)

DISTRIBUTION: New Guinea: Mamberamo River; West Papua: Geelvink Bay.

Crossotarsus abdominalis Schedl, 1969b: 220. NOTES: Synonymy: Schedl, 1972a: 112.

*minor* (Browne), 1980b: 388. (*Platypus*)

DISTRIBUTION: Papua New Guinea: Vanimo.

minusculus Chapuis, 1865: 68. (Crossotarsus)

DISTRIBUTION: New Guinea; Bismarck Archipelago, New Britain, New Ireland; North Solomon Islands:

Bougainville Island.

Crossotarsus minusculus grandis Schedl, 1975d: 374.

Crossotarsus inornatus Chapuis, 1865: 68. NOTES: Synonymy: Browne, 1955: 365.

Crossotarsus novaeguineensis Roberts, 1989a: 90.

mniszechi Chapuis, 1865: 62. (Crossotarsus)

DISTRIBUTION: New Guinea; Bismarck Archipelago, New Britain, New Ireland; D'Entrecasteaux Islands:

Fergusson Island; Aru Island.

moutui Schedl, 1973a: 76. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Mt. Wilhelm.

nakazawai Browne, 1986b: 342. (Crossotarsus)

DISTRIBUTION: West Papua: Fakfak.

oligodontus Roberts, 1979: 82. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

paucidentatus Roberts, 1989a: 90. (Crossotarsus)

DISTRIBUTION: Papua New Guinea.

pectinatus Browne, 1966: 240. (Crossotarsus)

DISTRIBUTION: Bismarck Archipelago: Gazelle Peninsula, New Britain.

piceus Chapuis, 1865: 56. (Crossotarsus)

DISTRIBUTION: New Guinea.

porcatus Roberts, 1988: 91. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Bulolo.

prociduus Schedl, 1975c: 222. (Crossotarsus)

DISTRIBUTION: West Papua: Geevlink Bay.

rasilis Roberts, 1979: 83. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

scorpius (Schedl), 1942b: 195. (Crossotarsus)

DISTRIBUTION: New Guinea. NOTES: Transferred: Browne, 1962: 643.

semicinctus Schedl, 1973b: 93. (Crossotarsus)

DISTRIBUTION: Bismarck Archipelago: Hoskins, New Britain.

siporanus Schedl, 1936c: 44. (Crossotarsus)

DISTRIBUTION: New Guinea.

spectrum Schedl, 1975d: 376. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Bulolo.

spinipennis Schedl, 1972b: 54. (Crossotarsus)

DISTRIBUTION: North Solomon Islands: Bougainville.

squamulatus Chapuis, 1865: 87. (Crossotarsus)

DISTRIBUTION: Bismarck Archipelago.

subopacus Schedl, 1969b: 222. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Watut Valley.

subpellucidus Lea, 1910a: 134. (Crossotarsus)

DISTRIBUTION: New Guinea.

terminatus Chapuis, 1865: 83. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Wau; West Papua.

Crossotarsus terminatus sedulus Schedl, 1972c: 66. NOTES: Rank change to subspecies: Schedl, 1972a: 107.

toralis Schedl, 1975d: 376. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Bulolo.

tumidus Schedl, 1975d: 377. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Bulolo.

vafer Schedl, 1972c: 66. (Crossotarsus)

DISTRIBUTION: North Solomon Islands: Bougainville.

ventricornis Schedl, 1972c: 67. (Crossotarsus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

ventrispinis Schedl, 1969b: 222. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Mt. Hagen.

ventrosus Schedl, 1973b: 94. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Bulolo.

vicinus Schedl, 1975: 378. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Karamui.

wallacei (Thomson), 1857c: 343. (Platypus)

DISTRIBUTION: Borneo; New Guinea (?).

# DINOPLATYPUS Wood, 1993: 273

TYPE-SPECIES: Dinoplatypus cupulatulus Chapuis, 1865; original designation.

chevrolati (Chapuis), 1865: 281. (Platypus)

DISTRIBUTION: West Papua: Waigeo Island. NOTES: Transfered: Wood, 1993: 273.

cupulatulus (Schedl), 1941b: 420. (Platypus)

DISTRIBUTION: New Guinea. NOTES: Transfered: Wood, 1993: 273.

cupulatus (Chapuis), 1865: 278. (Platypus)

DISTRIBUTION: New Guinea. NOTES: Transfered: Wood, 1993: 273.

forficula (Chapuis), 1865: 283. (Platypus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain, New Ireland. Notes: Transfered:

Wood, 1993: 273.

lepidus (Chapuis), 1865: 282. (Platypus)

DISTRIBUTION: New Guinea. NOTES: Transfered: Wood, 1993: 273.

luniger (Motschulsky), 1863: 510. (Platypus)

DISTRIBUTION: New Guinea. NOTES: Transfered: Wood, 1993: 273.

pallidus (Chapuis), 1865: 284. (Platypus)

DISTRIBUTION: West Papua: Dorey. NOTES: Transfered: Wood, 1993: 273.

Platypus pallidus sabroni Schedl, 1940: 433.

pseudocupulatus (Schedl), 1935e: 635. (Platypus)

DISTRIBUTION: Papua New Guinea: Finschhafen, Kokoda, Mafulu, Mondo; West Papua: Cyclops Moun-

tains; Aru Islands. Notes: Transfered: Wood, 1993: 273. *Platypus pseudocupulatus artecavus* Schedl, 1941b: 422.

# PEROPLATYPUS Wood, 1993: 272

Type-species: Peroplatypus truncatipennis Schedl, 1964d; original designation.

capito (Browne), 1983b: 60. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

obliquecaudatus (Schedl), 1936c: 59. (Platypus)

DISTRIBUTION: Papua New Guinea: Moroka. NOTES: Transfered: Wood, 1993: 273.

Platypus obliquecaudatus Schedl, 1942c: 210. semisulcatus (Schedl), 1969b: 231. (Platypus)

DISTRIBUTION: Papua New Guinea: Kum near Mt. Hagen. NOTES: Transfered: Wood, 1993: 273.

truncaticauda (Schedl), 1968b: 536. (Platypus)

DISTRIBUTION: New Guinea: Bodem. NOTES: Transfered: Wood, 1993: 273.

truncatigranosus (Schedl), 1970a: 132. (Platypus)

DISTRIBUTION: Papua New Guinea: Porotop. NOTES: Transfered: Wood, 1993: 273.

truncatipennis (Schedl), 1964d: 302. (Platypus)

DISTRIBUTION: Papua New Guinea: Madang, Gogol, Oriomo; West Papua: Humboldt Bay. NOTES: Trans-

fered: Wood, 1993: 273.

Platypus diversiporus Schedl, 1972b: 56. NOTES: Synonymy: Roberts, 1989b: 285.

Platypus multifoveolatus Schedl, 1975d: 389. NOTES: Synonymy: Roberts, 1989b: 285.

### PLATYPUS Herbst, 1793: 128

TYPE-SPECIES: Bostrichus cylindrus Fabricius, 1792; monobasic.

abnormis Schedl, 1975d: 378. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

abruptifer Wood, 1992b: 90. (Platypus)

DISTRIBUTION: New Guinea: Adi Island.

Platypus abruptus Browne, 1986b: 337.

abruptulus Browne, 1984a: 158. (Platypus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

acetabuliformis Roberts, 1986: 40. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Popondetta.

Platypus acetabuliformis comalis Roberts, 1989b: 263.

acuticornifer Wood, 1981: 121. (Platypus)

DISTRIBUTION: Papua New Guinea: Porotop.

Platypus acuticornis Schedl, 1975c: 223.

Platypus longicornis Browne, 1980e: 215.

acuticornis Schedl, 1973a: 77. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Dayman.

advena Schedl, 1972b: 54. (Platypus)

DISTRIBUTION: New Guinea.

aequalis Schedl, 1975c: 223. (Platypus)

DISTRIBUTION: Papua New Guinea: Porotop.

aequilaterus Roberts, 1986: 40. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

ambiguus Roberts, 1987: 163. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

anguis Browne, 1983b: 59. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

angusticollis Schedl, 1942b: 197. (Platypus)

DISTRIBUTION: New Guinea.

angustior Schedl, 1942b: 196. (Platypus)

DISTRIBUTION: New Guinea.

anomalus Schedl, 1975c: 224. (Platypus)

DISTRIBUTION: New Guinea.

anoplus Schedl, 1975d: 380. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

apertulus Schedl, 1975d: 380. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

apertus (Schedl), 1979b: 119. (Diapus)

DISTRIBUTION: Papua New Guinea: Bulolo.

apicatulus Schedl, 1975d: 381. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

apicatus Schedl, 1974: 466. (Platypus)

DISTRIBUTION: Papua New Guinea: Watut Valley.

artetruncatus Schedl, 1979b: 109. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

aspicis Roberts & Morimoto, 1986: 163. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

associatus Schedl, 1973b: 95. (Platypus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

atrans Roberts, 1989b: 264. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

bifurcus (Schedl), 1938b: 422. (Crossotarsus)

DISTRIBUTION: New Guinea. NOTES: Originally described as a subspecies of *Platypus shoreanus*.

bigranulatus Schedl, 1980: 122. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau.

Platypus bituberculatus Schedl, 1975c: 224.

Platypus bituberculifer Wood, 1981: 121.

Platypus jeffersi Browne, 1980e: 215.

bipyramidus Roberts & Morimoto, 1986: 165. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

bispinatus Browne, 1984c: 457. (Platypus)

DISTRIBUTION: West Papua: Usau.

caelestis Roberts & Morimoto, 1986: 165. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

caledoniae Schedl, 1974: 466. (Platypus)

DISTRIBUTION: New Guinea.

capitilanatus Roberts & Morimoto, 1986: 166. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

castigatus (Schedl), 1936c: 47. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Moroka. NOTES: Transferred: Schedl, 1972a: 237.

celsus Roberts, 1979: 84. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

chimbui Schedl, 1972a: 207. (Platypus)

DISTRIBUTION: New Guinea.

cicatricosus Roberts, 1989b: 264. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

circularicepes Schedl, 1975: 382. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

circularis Chapuis, 1865: 285. (Platypus)

DISTRIBUTION: New Guinea.

coadunatus Schedl, 1975c: 224. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau.

cognatus Roberts, 1989b: 266. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

collaris Schedl, 1979b: 110. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

conclavifrons Schedl, 1975d: 383. (Platypus)

DISTRIBUTION: Papua New Guinea: Karamui.

concentriporus Roberts, 1979: 85. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

crassicornis Schedl, 1975d: 384. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

Platypus inversus Roberts, 1979: 88. DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

crassus Strohmeyer, 1913: 162. (Platypus)

DISTRIBUTION: Papua New Guinea: Aroa River.

cymbiformis Roberts, 1979: 86. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

daedalus Roberts, 1986: 41. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

denticollis Browne, 1983b: 61. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

deperditus Schedl, 1975d: 384. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

Crossotarsus deperditus Schedl, 1975d: 375. NOTES: Synonymy: Roberts, 1989b: 285.

depressus Schedl, 1979b: 110. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

dibrachiatus Roberts, 1989b: 267. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

diffinis Schedl, 1972b: 55. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau; Bismarck Archipelago: New Britain.

digestus Schedl, 1975c: 255. (Platypus)

DISTRIBUTION: Papua New Guinea: Porotop.

discipennis Schedl, 1975c: 256. (Platypus)

DISTRIBUTION: New Guinea.

distinctipes Schedl, 1972b: 55. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Wau.

Platypus ponamae Schedl, 1975d: 392. NOTES: Synonymy: Roberts, 1989: 285.

dobunabae Roberts & Morimoto, 1986: 167. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

dolus Schedl, 1975d: 385. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

dorsatus Schedl, 1975c: 226. (Platypus)

DISTRIBUTION: New Guinea.

duplosignatus Schedl, 1975d: 386. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

echinatus Roberts & Morimoto, 1986: 167. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

elaboratus Schedl, 1975c: 227. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau.

emdeni Schedl, 1935a: 174. (Platypus)

DISTRIBUTION: New Guinea.

enormis Schedl, 1970a: 130. (Platypus)

DISTRIBUTION: Papua New Guinea: Eastern Highlands.

evanidinervius Roberts & Morimoto, 1986: 169. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

evanidus Roberts, 1986: 42. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

excedens Chapuis, 1865: 276. (Platypus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago; West Papua: Dorey.

excellens Schedl, 1973b: 95. (Platypus)

DISTRIBUTION: Papua New Guinea: Huon Gulf, Sattelberg.

extensus Schedl, 1979b: 111. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

fenestrallatus Roberts, 1989b: 268. (Platypus)

DISTRIBUTION: New Guinea.

filipennis Schedl, 1979b: 111. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

firmis Schedl, 1975c: 227. (Platypus)

DISTRIBUTION: Papua New Guinea: Sepik River.

fracticinctus Schedl, 1975d: 386. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

fracticornis (Schedl), 1936c: 49. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Moroka.

fracticostis Schedl, 1972b: 57. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau.

frontebulbifer Schedl, 1979b: 112. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

fugax Schedl, 1975c: 228. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau.

fulgidus Browne, 1986b: 340. (Platypus)

DISTRIBUTION: West Papua: Fakfak.

gabensis Schedl, 1974: 467. (Platypus)

galbulimimae Roberts & Morimoto, 1986: 169. (Platypus) DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

DISTRIBUTION: Papua New Guinea: Morobe Province.

gemellus (Schedl), 1936c: 48. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Moroka.

geminatus Chapuis, 1865: 239. (Platypus)

DISTRIBUTION: New Guinea; North Solomon Islands: Bougainville Island.

gerstaeckeri Chapuis, 1865: 240. (Platypus)

DISTRIBUTION: New Guinea.

giluwei Roberts, 1979: 87. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

globicollis Schedl, 1979b: 112. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

glochideus Roberts & Morimoto, 1986: 170. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

goilalae Schedl, 1975d: 387. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

gongylodes Roberts & Morimoto, 1986: 170. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

gracilicornis (Schedl), 1936c: 49. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Moroka.

gracilior Browne, 1983b: 63. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

gracilis Broun, 1893: 1254. (Platypus)

DISTRIBUTION: New Guinea.

granosus Browne, 1986b: 341. (Platypus)

DISTRIBUTION: West Papua: Fakfak.

granulosus Browne, 1984c: 455. (Platypus)

DISTRIBUTION: West Papua: Manokwari.

grayi Schedl, 1972b: 59. (Platypus)

DISTRIBUTION: Bismarck Archipelago: New Ireland; North Solomon Islands: Bougainville Island.

Platypus grayi immersus Schedl, 1972b: 60.

grumosus Roberts & Morimoto, 1986: 171. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

gumiensis Roberts & Morimoto, 1986: 170. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

hashimotoi Browne, 1986b: 338. (Platypus)

DISTRIBUTION: West Papua: Fakfak.

hebetatus Roberts, 1986: 43. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

hippocrepicus Roberts, 1986: 44. (Platypus)

DISTRIBUTION: Papua New Guinea: Popondetta.

hirtus Schedl, 1955: 310. (Platypus)

DISTRIBUTION: West Papua: Maffin Bay.

Platypus solidus hirtus Schedl, 1955: 310. Notes: Raised to full species by Browne, 1966: 235.

hybridus Schedl, 1935c: 395. (Platypus)

DISTRIBUTION: New Guinea.

imberbis Roberts, 1989b: 271. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

imparidens Browne, 1981b: 604. (Platypus)

DISTRIBUTION: West Papua: Kimi. *incertus* Schedl, 1970a: 130. (*Platypus*)

DISTRIBUTION: Papua New Guinea: Wabag.

Platypus heteromorphus Schedl, 1975d: 388. NOTES: Synonymy: Roberts, 1989b: 285.

*iriani* Browne, 1980a: 377. (*Platypus*) DISTRIBUTION: West Papua: Kimi.

*ivagaii* Roberts & Morimoto, 1986: 171. (*Platypus*)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

jansoni Chapuis, 1865: 244. (Platypus)

DISTRIBUTION: New Guinea; Bismarck Archipelago; Admiralty Islands.

juvencus Schedl, 1972c: 68. (Platypus)

DISTRIBUTION: Papua New Guinea: Gogol.

*katoi* Browne, 1983a: 568. (*Platypus*)

DISTRIBUTION: West Papua: Wapoga.

kokodaensis (Schedl), 1935b: 274. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Kokoda. NOTES: Male described in Schedl, 1941a: 152 from

Geelvink Bay.

lablabiae Schedl, 1979b: 113. (Platypus)

DISTRIBUTION: Papua New Guinea: Lab Lab, Umboi Island.

labrifrons Schedl, 1974: 467. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

laevis Browne, 1980a: 376. (Platypus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

latelobatus Browne, 1983b: 62. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

leprosus Browne, 1980e: 215. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

Platypus neotruncatus Schedl, 1979b: 114.

lesiniformis Roberts, 1989b: 273. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

longicalcaratus Roberts, 1989b: 274. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

longissimus Roberts, 1979: 90. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

loriae (Schedl), 1936c: 44. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Moroka.

lucaris Schedl, 1979b: 114. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

lucasi Chapuis, 1865: 243. (Platypus)

DISTRIBUTION: West Papua: Dorey.

lunatellus Browne, 1983a: 569. (Platypus)

DISTRIBUTION: West Papua: Usau.

margaritaceus Roberts & Morimoto, 1986: 173. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau.

matoae Browne, 1986b: 337. (Platypus)

DISTRIBUTION: West Papua: Fakfak.

micrographus Schedl, 1979b: 114. (Platypus)

DISTRIBUTION: New Guinea.

mirandus Schedl, 1969b: 227. (Platypus)

DISTRIBUTION: Papua New Guinea: Karamui.

misoolensis Browne, 1984c: 453. (Platypus)

DISTRIBUTION: Mysol Island.

morigerus Schedl, 1970a: 131. (Platypus)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Awande.

morobeensis Browne, 1983b: 65. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

morosus Schedl, 1975d: 388. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Hagen, Kum.

muricatus Roberts, 1989b: 274. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

negatus Schedl, 1973b: 96. (Platypus)

DISTRIBUTION: Papua New Guinea: Gogol.

nemorosus Roberts, 1986: 45. (Platypus)

DISTRIBUTION: Papua New Guinea: Popondetta.

neopartibilis Roberts, 1989b: 276. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

nitens Browne, 1980a: 379. (Platypus)

DISTRIBUTION: Bismarck Archipelago: Ulamona, New Britain.

nothofagus Roberts, 1979: 91. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

novaeguineensis Roberts, 1989b: 277. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

nudiusculus Roberts, 1986: 46. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

obliquesectus Schedl, 1973a: 77. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Wilhelm.

obliquetruncatus Schedl, 1972c: 69. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

obliquus Wood, 1981: 121. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Wilhelm.

Platypus obliquesectus Schedl, 1975c: 229.

omissus Schedl, 1968a: 267. (Platypus)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Afafiningetu.

omnivorus (Lea), 1904: 104. (Crossotarsus)

DISTRIBUTION: New Guinea.

opacicauda Browne, 1983a: 565. (Platypus)

DISTRIBUTION: West Papua: Usau.

opacicaudus Browne, 1983a: 566. (Platypus)

DISTRIBUTION: West Papua: Usau.

opacideclivis Schedl, 1969b: 227. (Platypus)

DISTRIBUTION: Papua New Guinea: Tari.

opacifrons Schedl, 1936e: 515. (Platypus)

DISTRIBUTION: New Guinea; North Solomon Islands: Bougainville Island.

opacipennis Schedl, 1975c: 230. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau.

opacurus Browne, 1980b: 387. (Platypus)

DISTRIBUTION: West Papua: Jayapura.

opimus Schedl, 1975d: 390. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

ornatifrons Schedl, 1942c: 198. (Platypus)

DISTRIBUTION: New Guinea.

othiodes Schedl, 1974: 469. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

panduriformis Roberts, 1989b: 278. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

papuanus Roberts, 1979: 92. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

papulosus Roberts, 1989b: 279. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

paradoxus Schedl, 1979b: 115. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

paralleliventrus Roberts, 1989b: 280. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

parapetax Roberts & Morimoto, 1986: 174. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

partibilis Roberts & Morimoto, 1986: 174. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

patens Roberts, 1986: 46. (Platypus)

DISTRIBUTION: Papua New Guinea: Popondetta.

pectinatus Roberts, 1986: 47. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

pedellus Schedl, 1975c: 230. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau.

perditus Schedl, 1975d: 391. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

petalinus Roberts & Morimoto, 1986: 175. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

petaloideus Roberts, 1979: 93. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

petax Schedl, 1974: 469. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

pilidens Schedl, 1955: 309. (Platypus)

DISTRIBUTION: Papua New Guinea: Berlinhafen.

plumatus Schedl, 1979b: 116. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

porcellinus Schedl, 1975d: 392. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

porcellus Schedl, 1942c: 209. (Platypus)

DISTRIBUTION: New Guinea.

proicollis Schedl, 1950: 147. (Platypus)

DISTRIBUTION: New Guinea.

Platypus porosus Schedl, 1942b: 193.

porosulus Browne, 1983a: 564. (Platypus)

DISTRIBUTION: West Papua: Teminaban.

praealtus Schedl, 1975d: 393. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

praecellens Schedl, 1969b: 228. (Platypus)

DISTRIBUTION: Papua New Guinea: Western Highlands, Porotop.

praepositus Schedl, 1969b: 229. (Platypus)

DISTRIBUTION: Papua New Guinea: Watut Valley.

praeteritus Schedl, 1969b: 230. (Platypus)

DISTRIBUTION: Papua New Guinea: Western Highlands, Porotop.

praetermissus Schedl, 1979b: 117. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

pseudoporus Schedl, 1979b: 117. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

pseudoselysi Schedl, 1972c: 71. (Platypus)

DISTRIBUTION: New Guinea.

pseudosindorae Browne, 1983a: 570. (Platypus)

DISTRIBUTION: West Papua: Wapoga.

pulvinatus Roberts & Morimoto, 1986: 175. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

Platypus quadricornutus Roberts, 1989b: 281.

quadrinotatus Schedl, 1975c: 231. (Platypus)

DISTRIBUTION: New Guinea.

quadrispinis Browne, 1980d: 496. (Platypus)

DISTRIBUTION: West Papua: Manokwari.

quercivorus Murayama, 1925: 229. (Platypus)

DISTRIBUTION: New Guinea.

ramosissimus Roberts & Morimoto, 1986: 176. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

ramulosus Roberts & Morimoto, 1986: 177. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

rasilis Schedl, 1979b: 118. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

refractus Roberts & Morimoto, 1986: 178. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

runcinatus Roberts, 1986: 52. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

scalptor Schedl, 1975d: 394. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

scrobicularis Roberts, 1979: 95. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

sellaeformis Roberts & Morimoto, 1986: 178. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

selysi Chapuis, 1865: 215. (Platypus)

DISTRIBUTION: West Papua: Dorey.

semiopacus Strohmeyer, 1913: 163. (Platypus)

DISTRIBUTION: Papua New Guinea: Aroa River.

sepaloideus Roberts, 1989b: 281. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

setaceus Chapuis, 1865: 234. (Platypus)

DISTRIBUTION: New Guinea.

shoreanus (Beeson), 1937: 98. (Crossotarsus)

DISTRIBUTION: Papua New Guinea: Morobe Province. NOTES: Transferred: Schedl, 1972a: 224.

Platypus shoreanus tersus Schedl, 1972c: 71.

singularis Schedl, 1975d: 394. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

solicitatulus Schedl, 1975d: 395. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

solidus Walker, 1859: 261. (Platypus)

DISTRIBUTION: New Guinea; Admiralty Islands; Aru Island.

spiniventris Schedl, 1969b: 232. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Hagen, Kum.

strenuus Schedl, 1969b: 233. (Platypus)

DISTRIBUTION: Papua New Guinea: Western Highlands, Togoba.

striatodeclivis Schedl, 1975d: 396. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

subcuratus Browne, 1983a: 563. (Platypus)

DISTRIBUTION: West Papua: Usau.

subpraeteritus Schedl, 1975c: 231. (Platypus)

DISTRIBUTION: Papua New Guinea: Western Highlands, Porotop.

subpronus Schedl, 1969b: 233. (Platypus)

DISTRIBUTION: Papua New Guinea: Watut Valley.

sulcaticeps Schedl, 1979b: 118. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

sulcinodis Schedl, 1975d: 397. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

takeharai Browne, 1983a: 563. (Platypus)

DISTRIBUTION: West Papua: Usau.

taxicornis Schedl, 1968b: 537. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau. NOTES: Transferred to Treptoplatypus in Schedl, 1972a: 245

and returned in Wood, 1993: 272.

tenuisculptus Roberts, 1979: 95. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

ternus Roberts, 1986: 48. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

torulosus Roberts & Morimoto, 1986: 179. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

transversus Schedl, 1979b: 119. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

tristis Roberts, 1986: 49. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

turcicus Schedl, 1970b: 366. (Platypus)

DISTRIBUTION: Papua New Guinea: Vanimo.

turriformis Roberts & Morimoto, 1986: 180. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

umbrinus Roberts, 1989b: 283. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi.

uniformis Schedl, 1969b: 234. (Platypus)

DISTRIBUTION: Papua New Guinea: Western Highlands, Porotop.

ustus Schedl, 1968a: 268. (Platypus)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Okapa.

uter Schedl, 1969b: 236. (Platypus)

DISTRIBUTION: Papua New Guinea: Karamui.

uvarius Roberts, 1989b: 284. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo, Gumi, Watut.

vaginervis Roberts, 1986: 51. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

valdephlebius Roberts, 1979: 96. (Platypus)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

validus Schedl, 1973b: 97. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

varipennis Schedl, 1968a: 269. (Platypus)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Afafiningetu.

vesculus Schedl, 1972b: 58. (Platypus)

DISTRIBUTION: Papua New Guinea: Karamui.

viaticus Schedl, 1974: 470. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

vicarius Schedl, 1975c: 232. (Platypus)

DISTRIBUTION: Papua New Guinea: Wau.

volaticus Schedl, 1936b: 35. (Platypus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain, New Ireland; North Solomon Islands:

Bougainville Island.

watutensis Roberts, 1986: 53. (Platypus)

DISTRIBUTION: Papua New Guinea: Bulolo.

### TREPTOPLATYPUS Schedl, 1939b: 401

Type-Species: Crossotarsus trepanatus Chapuis, 1865; subsequent designation by Wood, 1992b: 91.

micrurus (Schedl), 1951: 69. (Platypus)

DISTRIBUTION: Bismarck Archipelago: New Britain, Rabaul. NOTES: Transfered: Wood, 1993: 272.

Platypus longecaudatus Nunberg, 1961: 623. NOTES: Synonymy: Schedl, 1972: 198.

multiporus Schedl, 1968a: 270. (Treptoplatypus)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Okapa.

Platypus fastuosus Schedl, 1969: 226.

solidus (Walker), 1859: 261. (Platypus)

DISTRIBUTION: New Guinea; Aru Islands. NOTES: Transfered: Wood, 1993: 272.

# **TESSEROCERINI**

### **DIAPODINA**

DIAPUS Chapuis, 1865: 329

Type-species: *Diapus quadrispinatus* Chapuis, 1865; subsequent designation by Hopkins, 1914: 121. KEY: Roberts, 1993: 5.

amblylaminatus Roberts, 1993: 8. (Diapus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

angustidontus Roberts, 1993: 8. (Diapus)

DISTRIBUTION: Papua New Guinea: Gumi.

bilunatus Schedl, 1975d: 399. (Diapus)

DISTRIBUTION: Papua New Guinea: Mt. Missim.

bispinus Schedl, 1974: 471. (Diapus)

DISTRIBUTION: Papua New Guinea: Watut Valley.

elongatus Schedl, 1969b: 225. (Diapus)

DISTRIBUTION: New Guinea: Marafunga.

kuperi Roberts, 1993: 12. (Diapus)

DISTRIBUTION: Papua New Guinea: Kuper Range.

latespinis Schedl, 1979b: 120. (Diapus)

DISTRIBUTION: Papua New Guinea: Bulolo.

nanodontus Roberts, 1993: 13. (Diapus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

nanus Schedl, 1969b: 225. (Diapus)

DISTRIBUTION: Papua New Guinea.

nebulosus Roberts, 1993: 15. (Diapus)

DISTRIBUTION: Papua New Guinea: Gumi.

oomsis Roberts, 1993: 16. (Diapus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

oreogenus Roberts, 1993: 17. (Diapus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

papuanus Schedl, 1968a: 269. (Diapus)

DISTRIBUTION: Papua New Guinea: Eastern Highlands, Afafiningetu.

perpygmaeus Roberts, 1993: 20. (Diapus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

pusillimus Chapuis, 1865: 335. (Diapus)

DISTRIBUTION: Papua New Guinea: Angorum, Vanimo, Lake Kutubu, Karkar Island, Mt. Guiluwe, Bulolo; D'Entrecasteaux Islands: Fergusson Island; Bismarck Archipelago: New Britain; West Papua: Dorey.

Crossotarsus grevilleae Lea, 1914: 226.

quinquespinatus Chapuis, 1865: 334. (Diapus)

DISTRIBUTION: New Guinea.

robustus Schedl, 1969b: 225. (Diapus)

DISTRIBUTION: Papua New Guinea: Kum near Mt. Hagen.

spinifer Schedl, 1969b: 224. (Diapus)

DISTRIBUTION: Papua New Guinea: Porotop.

turgidus Roberts, 1993: 24. (Diapus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

unispineus Roberts, 1993: 25. (Diapus)

DISTRIBUTION: Papua New Guinea: Kuper Range, Wau.

GENYOCERUS Motschulsky, 1858: 68

TYPE-SPECIES: Genyocerus albipennis Motschulsky, 1858; monobasic. KEY: Roberts, 1993: 27.

papuanus Roberts, 1993: 27. (Genyocerus)

DISTRIBUTION: Papua New Guinea: Wawoi: Guavi.

puer (Schedl), 1969b: 223. (Diapus)

DISTRIBUTION: Papua New Guinea: Milne Bay.

Diacavus trispinatus Schedl, 1974: 471. NOTES: Synonymy: Roberts, 1993: 28.

### **TESSEROCERINA**

NOTOPLATYPUS Lea, 1910a: 135

TYPE-SPECIES: Notoplatypus elongatus Lea, 1910a; monobasic.

elongatus Lea, 1910a: 135. (Notoplatypus)

DISTRIBUTION: [Australia]; New Guinea (?).

SPATHIDICERUS Chapuis, 1865: 42

TYPE-SPECIES: Spathidicerus thomsoni Chapuis, 1865; subsequent designation by Hopkins, 1914: 129.

*nobilis* Chapuis, 1865: 315. (Spathidicerus)

DISTRIBUTION: New Guinea.

Spathidicerus intermedius Schedl, 1936e: 519. DISTRIBUTION: Papua New Guinea: Mt. Lamington. NOTES:

Synonymy: Schedl, 1972a: 258.

papuanus Schedl, 1935b: 276. (Spathidicerus)

DISTRIBUTION: Papua New Guinea: Kokoda.

thomsoni Chapuis, 1865: 314. (Spathidicerus)

DISTRIBUTION: New Guinea.

### **SCOLYTIDINAE**

# **HYLESININI**

# **DIAMERINA**

ACACACIS Lea, 1910a: 149

TYPE-SPECIES: Acacacis abundans Lea, 1910a; monobasic.

bicornis Wood, 1988a: 34. (Acacacis)

DISTRIBUTION: Papua New Guinea: Bulolo.

# DIAMERUS Erichson, 1836: 57

TYPE-SPECIES: Hylesinus hispidus Klug, 1833; monobasic.

brevicollis Eggers, 1923: 131. (Diamerus)

DISTRIBUTION: Papua New Guinea: Moroka.

curvifer (Walker), 1859: 261. (Hylesinus)

DISTRIBUTION: New Guinea.

granifer Browne, 1984d: 87. (Diamerus)

DISTRIBUTION: Papua New Guinea: Popondetta.

interstitialis (Lea), 1910a: 145. (Hylesinus)

DISTRIBUTION: New Guinea.

#### **HYLESININA**

# DACTYLIPALPUS Chapuis, 1869: 12

TYPE-SPECIES: Dactylipalpus transversus Chapuis, 1869; subsequent designation by Hopkins, 1914: 120.

transversus Chapuis, 1869: 12. (Dactylipalpus)

DISTRIBUTION: Papua New Guinea; Goodenough Island.

**FICICIS** Lea, 1910a: 147

TYPE-SPECIES: Ficicis varians Lea, 1910a; subsequent designation by Hopkins, 1914: 122.

brevipilosus (Schedl), 1942b: 167. (Hylesinus)

DISTRIBUTION: New Guinea.

despectus (Walker), 1859: 261. (Hylesinus)

DISTRIBUTION: New Guinea.

maculipennis (Schedl), 1975c: 217. (Hylesinus)

DISTRIBUTION: Papua New Guinea: Porotop.

pertinax (Schedl), 1975c: 217. (Hylesinus)

DISTRIBUTION: West Papua: Vogelkop.

philippinensis (Eggers), 1923: 137. (Hylesinus)

DISTRIBUTION: New Guinea.

sulcinodis (Schedl), 1974: 458. (Hylesinus)

DISTRIBUTION: Papua New Guinea: Watut Valley.

wallacei (Blandford), 1896b: 197. (Hylesinus)

DISTRIBUTION: Mysol Island.

#### **HYLESINUS** Fabricius, 1801: 390

Type-Species: Bostrichus crenatus Fabricius, 1787; subsequent designation by Westwood, 1838: 39.

cordipennis Lea, 1910a: 144. (Hylesinus)

DISTRIBUTION: Papua New Guinea: Yule Island.

Hylesinus papuanus Eggers, 1923: 133. NOTES: Synonymy: Wood, 1985: 268.

nanulus Schedl, 1940: 433. (Hylesinus)

DISTRIBUTION: Papua New Guinea: Kokoda.

niligrinus Eggers, 1923: 133. (Hylesinus)

DISTRIBUTION: New Guinea.

regius (Schedl), 1942b: 166. (Leperisinus)

DISTRIBUTION: New Guinea.

### **HYORRHYNCHINA**

SUEUS Murayama, 1951: 1

Type-Species: Sueus sphareotrypoides Murayama, 1951 [=Hyorrhynchus niisimai Eggers, 1926]; original designation.

niisimai (Eggers), 1926: 133. (Hyorrhynchus)

DISTRIBUTION: New Guinea.

#### **PHLOEOSININA**

**CLADOCTONUS** Strohmeyer, 1911: 17

TYPE-SPECIES: Cladoctonus affinis Strohmeyer, 1911; monobasic.

*contractus* Schedl, 1975d: 340. (*Cladoctonus*)

DISTRIBUTION: Papua New Guinea: Bulolo.

HYLEDIUS Sampson, 1921: 35

Type-species: Hylesius asper Sampson, 1921 [=Olonthogaster nitidicollis Motschulsky, 1866: 401]; monobasic.

nitidicollis (Motschulsky), 1866: 401. (Olonthogaster)

DISTRIBUTION: Papua New Guinea: Yule Island.

Phloeosinus vagans Eggers, 1923: 139. NOTES: Synonymy: Schedl, 1958: 152.

papuanus (Schedl), 1936e: 521. (Phloeosinus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

#### PHLOEOSINOPSIOIDES Schedl, 1964c: 317

TYPE-SPECIES: Phloeosinopsis triseriatus Schedl, 1964d; original designation.

*pumilus* Wood, 1985: 274. (*Phloeosinopsioides*) DISTRIBUTION: Papua New Guinea: Bulolo.

triseriatus (Schedl), 1964d: 297. (Phloeosinopsis)

DISTRIBUTION: Papua New Guinea: Bulolo.

Xylechinus papuanus Schedl, 1970a: 128. DISTRIBUTION: Papua New Guinea: Long Island, Bulolo.

Phloeosinus Chapuis, 1869: 37

TYPE-SPECIES: Hylesinus thujae Perris, 1855; subsequent designation by Hopkins, 1914: 126.

granulipennis Schedl, 1975c: 218. (Phloeosinus)

DISTRIBUTION: Papua New Guinea: Wau.

### **PHLOEOTRIBINA**

ARICERUS Blandford, 1894b: 133

TYPE-SPECIES: Aricerus chapuisi Blandford, 1894b: 134; subsequent designation by Hopkins, 1914: 117.

analis Schedl, 1975c: 216. (Aricerus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

eichhoffi Blandford, 1894b: 135. (Aricerus)

DISTRIBUTION: New Guinea.

#### **TOMICINA**

### CHAETOPTELIUS Fuchs, 1913: 43

TYPE-SPECIES: Hylesinus vestitus Mulsant & Rey, 1860; Automatic.

impar (Schedl), 1975c: 216. (Hylesinus)

DISTRIBUTION: Papua New Guinea: Porotop.

*opimus* (Wood), 1985: 270. (*Acrantus*)
DISTRIBUTION: West Papua: Vogelkop.

# HYLURDRECTONUS Schedl, 1938a: 40

TYPE-SPECIES: Hylurdrectonus piniarius Schedl, 1938a; monobasic.

araucariae Schedl, 1964b: 213. (Hylurdrectonus)

DISTRIBUTION: Papua New Guinea: Wau. *corticinus* Wood, 1980: 94. (*Hylurdrectonus*)
DISTRIBUTION: Papua New Guinea: Bulolo.

Xylogpinus araucaria Schedl, 1972c: 64. NOTES: Synonymy: Wood, 1980: 94.

*nanus* Browne, 1984d: 87. (*Hylurdrectonus*) DISTRIBUTION: Papua New Guinea.

piniarius Schedl, 1938: 40. (Hylurdrectonus)

DISTRIBUTION: New Guinea.

### PACHYCOTES Sharp, 1877: 10

TYPE-SPECIES: Pachycotes ventralis Sharp, 1877 [=Hylastes peregrinus Chapuis, 1869]; monobasic.

*araucariae* Schedl, 1975d: 340. (*Pachycotes*)
DISTRIBUTION: Papua New Guinea: Bulolo.

# **SCOLYTINI**

# **CORTHYLINA**

# MIMIOCURUS Schedl, 1957: 72

TYPE-SPECIES: Mimiocurus acuminatus Schedl, 1957; monobasic.

orientalis (Schedl), 1972b: 51. (Mimiophthorus)

DISTRIBUTION: New Guinea.

rosseli (Schedl), 1973b: 88. (Taphroterus)

DISTRIBUTION: Papua New Guinea: Rossel Island.

#### **CRYPHALINA**

COSMODERES Eichhoff, 1878: 495

Type-species: Cosmoderes monilicollis Eichhoff, 1878; monobasic.

anticus (Schedl), 1975d: 343. (Erioschidias)

DISTRIBUTION: Papua New Guinea: Bulolo.

elegans Schedl, 1975d: 342. (Cosmoderes)

DISTRIBUTION: Papua New Guinea: Bulolo.

papuanus Schedl, 1975d: 341. (Cosmoderes)

DISTRIBUTION: New Guinea: Kwargira River.

### CRYPHALUS Erichson, 1836: 61

Type-species: Bostrichus asperatus Gyllenhal, 1813; subsequent designation by Thomson, 1859: 147.

araucariae Schedl, 1969b: 214. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Bulolo.

armatus Schedl, 1974: 459. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Wau.

ater Browne, 1984d: 91. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Gumi.

bicolor (Browne), 1983b: 69. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Wau.

brevipilosus Schedl, 1942b: 173. (Cryphalus)

DISTRIBUTION: New Guinea.

brunneus Browne, 1984d: 93. (Cryphalus)

DISTRIBUTION: Papua New Guinea.

buloloensis Browne, 1983b: 67. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Bulolo.

cylindricus Browne, 1984d: 92. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Bulolo.

diversicolor Browne, 1984d: 90. (Cryphalus)

DISTRIBUTION: Papua New Guinea.

erraticum Schedl, 1979b: 96. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Bulolo.

fugax Schedl, 1973b: 87. (Cryphalus)

DISTRIBUTION: Louisaide Archipelago: Sudest Island.

gigas Schedl, 1979b: 218. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Wau.

kolbei (Hagedorn), 1912: 355. (Allarthrum)

DISTRIBUTION: New Guinea.

laticollis Browne, 1984b: 288. (Cryphalus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

longior Browne, 1984d: 91. (Cryphalus)

DISTRIBUTION: New Guinea: Kaisenik.

nitidipennis Browne, 1984d: 89. (Cryphalus)

DISTRIBUTION: Papua New Guinea.

nothofagi Browne, 1983b: 68. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

pilosulus Browne, 1980b: 385. (Cryphalus)

DISTRIBUTION: New Guinea.

punctatus Browne, 1983b: 66. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Wau.

pusillimus Schedl, 1942b: 171. (Cryphalus)

DISTRIBUTION: New Guinea.

securus (Schedl), 1940: 436. (Ericryphalus)

DISTRIBUTION: West Papua: Cyclops Mountains.

striatulus Browne, 1981: 127. (Cryphalus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

subtuberculatus Schedl, 1942b: 168. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

terminaliae Browne, 1980b: 384. (Cryphalus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

tetricus (Schedl), 1940: 437. (Ericryphalus)

DISTRIBUTION: Papua New Guinea: Bulolo, Mt. Lamington; West Papua: Dorey, Cyclops Mountains.

Cryphalus papuanus Schedl, 1942b: 170. NOTES: Synonymy: Schedl, 1979b: 95.

Cryphalus grayi Schedl, 1968a: 265. Notes: Synonymy: Schedl, 1979b: 95.

Ptilopodius brevis Browne, 1970: 556. NOTES: Synonymy: Schedl, 1979b: 95.

wapleri Eichhoff, 1872: 131. (Cryphalus)

DISTRIBUTION: Papua New Guinea: Milne Bay Province.

Cryphalus mekeoi Schedl, 1972c: 61. NOTES: Synonymy: Schedl, 1979c: 126.

EIDOPHELUS Eichhoff, 1875: 200

TYPE-SPECIES: Eidophelus imitans Eichhoff, 1875; monobasic.

gracilis Browne, 1984a: 152. (Eidophelus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

### ERNOPORUS Thomson, 1859: 147

Type-species: Bostrichus tiliae Panzer, 1793; original designation.

antennarius Schedl, 1974: 461. (Ernoporus)

DISTRIBUTION: Papua New Guinea: Bulolo.

Euptilius papuanus Browne, 1983b: 70. NOTES: Synonymy: Wood, 1989: 172.

dispar (Schedl), 1972b: 49. (Cryphalops)

DISTRIBUTION: Bismarck Archipelago: New Ireland: Karbil.

*papuanus* (Schedl), 1973b: 87. (*Margadillius*)
DISTRIBUTION: Papua New Guinea: Bulolo.

# **HYPOCRYPHALUS** Hopkins, 1915a: 8

TYPE-SPECIES: Hypocryphalus rotundus Hopkins, 1915a; original designation.

laevis Browne, 1980a: 374. (Hypocryphalus)

DISTRIBUTION: Batanta Island.

longipilis Browne, 1981a: 128. (Hypocryphalus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

montanus Schedl, 1974: 460. (Hypocryphalus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

nitidicollis Schedl, 1975c: 219. (Hypocryphalus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

perminimus (Schedl), 1942a: 13. (Cryphalus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

Cryphalus constrictus Schedl, 1942b: 174. NOTES: Synonymy: Kalshoven, 1958: 164.

Hypocryphalus froggatti Nunberg, 1961: 611. NOTES: Synonymy: Schedl, 1962c: 697.

pilifer Schedl, 1979b: 98. (Hypocryphalus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi, Wau.

reflexus Browne, 1980b: 383. (Hypocryphalus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

triangularis Schedl, 1975: 351. (Hypocryphalus)

DISTRIBUTION: Papua New Guinea: Bulolo.

### HYPOTHENEMUS Westwood, 1836: 34

TYPE-SPECIES: Hypothenemus eruditus Westwood, 1836; monobasic.

birmanus (Eichhoff), 1878: 486. (Triarmocerus)

DISTRIBUTION: West Papua: Andai.

Stephanoderes uter Eggers, 1923: 219. NOTES: Synonymy: Browne, 1970: 556.

inermis Browne, 1984d: 94. (Hypothenemus)

DISTRIBUTION: New Guinea: Kaisenik.

parvulus Browne, 1984d: 93. (Hypothenemus)

DISTRIBUTION: Papua New Guinea.

spinosus (Schedl), 1979b: 98. (Lepiceroides)

DISTRIBUTION: Papua New Guinea: Bulolo.

# MARGADILLIUS Hopkins, 1915a: 8

Type-species: Margadillius margadilaonis Hopkins, 1915a; original designation.

carinatus Browne, 1980b: 382. (Margadillius)

DISTRIBUTION: Bismarck Archipelago: New Britain.

concentralis Schedl, 1975d: 344. (Margadillius)

DISTRIBUTION: Papua New Guinea: Bulolo.

fulvus Browne, 1984b: 289. (Margadillius)

DISTRIBUTION: West Papua: Fakfak.

magnus Browne, 1984d: 88. (Margadillius)

DISTRIBUTION: Papua New Guinea: Mt. Giluwe.

# PTILOPODIUS Hopkins, 1915a: 7

TYPE-SPECIES: Ptilopodius stephegynis Hopkins, 1915a; original designation.

bambusae Browne, 1983b: 69. (Ptilopodius)

DISTRIBUTION: Papua New Guinea: Wau.

### SCOLYTOGENES Eichhoff, 1878: 475

TYPE-SPECIES: Scolytogenes darwini, Erichhoff, 1878; monobasic.

absonus (Schedl), 1975d: 344. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

alternans (Schedl), 1975d: 345. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

ankius (Schedl), 1979b: 96. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

approximatus (Schedl), 1975d: 346. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

cicatricosus (Schedl), 1942b: 176. (Lepicerinus)

DISTRIBUTION: New Guinea.

concentralis (Schedl), 1975d: 342. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

creber (Schedl), 1975d: 346. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

darwini Eichhoff, 1878: 497. (Scolytogenes)

DISTRIBUTION: New Guinea.

excellens (Schedl), 1979b: 97. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea.

fugax (Schedl), 1975d: 347. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

fulgens (Schedl), 1975d: 348. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

fulgidus (Schedl), 1975d: 348. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

hylesinopsis (Schedl), 1975d: 349. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Wau.

mus (Schedl), 1975d: 349. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Wau.

papuanus (Schedl), 1974: 459. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

papuensis Wood, 1989: 179. (Scolytogenes)

DISTRIBUTION: Papua New Guinea: Bulolo.

Xylocryptus papuanus Schedl, 1975d: 352.

paradoxus Wood, 1992a: 80. (Scolytogenes)

DISTRIBUTION: Papua New Guinea.

Cryphalomorphus papuanus Schedl, 1979b: 97.

quadridens (Browne), 1983b: 71. (Hypothenemus)

DISTRIBUTION: Papua New Guinea: Wau.

splendens (Schedl), 1975d: 350. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

squamosus (Schedl), 1942b: 175. (Lepicerinus)

DISTRIBUTION: New Guinea.

varius (Schedl), 1975: 350. (Cryphalomorphus)

DISTRIBUTION: Papua New Guinea: Bulolo.

#### DRYOCOETINA

# COCCOTRYPES Eichhoff, 1878: 308

Type-Species: Bostrichus dactyliperda Fabricius, 1801; subsequent designation by Hopkins, 1914: 118.

abruptulus (Schedl), 1975e: 347. (Poecilips)

DISTRIBUTION: Papua New Guinea: Kiunga.

abruptus (Schedl), 1979b: 99. (Poecilips)

DISTRIBUTION: Papua New Guinea: Kiunga.

aciculatus Schedl, 1952: 360. (Coccotrypes)

DISTRIBUTION: New Guinea.

advena Blandford, 1894a: 100. (Coccotrypes)

DISTRIBUTION: New Guinea.

chimbui (Schedl), 1975d: 354. (Poecilips)

DISTRIBUTION: Papua New Guinea: Huon Gulf, Sattelberg, Bulolo.

creber (Schedl), 1955: 290. (Poecilips)

DISTRIBUTION: Papua New Guinea: Huon Gulf, Sattelberg.

dactyliperda (Fabricius), 1801: 387. (Bostrichus)

DISTRIBUTION: New Guinea.

distinctus (Motschulsky), 1866: 403. (Anodius)

DISTRIBUTION: New Guinea.

fulgens (Schedl), 1979b: 99. (Poecilips)

DISTRIBUTION: Papua New Guinea: Bulolo. *longicollis* (Eggers), 1927b: 397. (*Thamnurgides*)

DISTRIBUTION: West Papua.

minimus (Schedl), 1955: 291. (Poecilips)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay.

minutissimus (Schedl), 1955: 292. (Poecilips)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay, Erima Bay.

minutus Schedl, 1975e: 347. (Coccotrypes)

DISTRIBUTION: Bismarck Archipelago: New Britain, Rabaul.

morokensis (Eggers), 1923: 151. (Dendrurgus)

DISTRIBUTION: Papua New Guinea: Moroka.

myristicae (Roepke), 1919: 23. (Thamnurgides)

DISTRIBUTION: New Guinea.

nitidus (Eggers), 1923: 147. (Dendrurgus)

DISTRIBUTION: New Guinea.

omissus Schedl, 1979b: 101. (Coccotrypes)

DISTRIBUTION: Papua New Guinea: Bulolo.

papuanus (Eggers), 1923: 148. (Dendrurgus)

DISTRIBUTION: West Papua: Andai.

Thamnurgides glandis (Beeson), 1939: 287. NOTES: Synonoymy: Schedl, 1960: 105.

pterydophytae (Schedl), 1968a: 266. (Poecilips)

DISTRIBUTION: Papua New Guinea: Bulolo.

queenslandi (Schedl), 1942b: 180. (Poecilips)

DISTRIBUTION: New Guinea.

regularis (Schedl), 1955: 292. (Poecilips)

DISTRIBUTION: Papua New Guinea: Sattelberg.

rhizophorae (Hopkins), 1915a: 48. (Spermatoplex)

DISTRIBUTION: New Guinea. NOTES: Range extention: Bright & Skidmore, 1997: 132.

robustulus Wood, 1989: 178. (Poecilips robustus)

DISTRIBUTION: New Guinea.

Poecilips robustus Schedl, 1972d: 227.

similis (Eggers), 1923: 148. (Dendrurgus)

DISTRIBUTION: West Papua.

sparserugosus (Schedl), 1972c: 64. (Poecilips)

DISTRIBUTION: Papua New Guinea: Sattelberg.

spinipennis (Schedl), 1955: 293. (Poecilips)

DISTRIBUTION: Papua New Guinea: Astrolabe Bay.

squamifer (Schedl), 1975d: 355. (Poecilips)

DISTRIBUTION: D'Entrecasteaux Islands: Normanby Island.

suaui (Schedl), 1973a: 70. (Poecilips)

DISTRIBUTION: Papua New Guinea: Milne Bay Province.

subacuminatus (Eggers), 1927b: 399. (Poecilips)

DISTRIBUTION: New Guinea.

subvulgaris (Browne), 1966: 246. (Poecilips)

DISTRIBUTION: Admiralty Islands: Manus Island.

vulgaris (Eggers), 1923: 151. (Dendrurgus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

TYPE-SPECIES: Cyrtogenius bicolor Strohmeyer, 1910; monobasic. acuminatus (Schedl), 1975c: 221. (Eidophelus) DISTRIBUTION: Papua New Guinea: Mt. Missim, Wau. aequalis (Schedl), 1979b: 100. (Ozodendron) DISTRIBUTION: Papua New Guinea: Bulolo. affinis (Schedl), 1940: 439. (Pelicerus) DISTRIBUTION: Papua New Guinea: Kokoda. alternantes Schedl, 1975d: 353. (Cyrtogenius) DISTRIBUTION: Papua New Guinea: Bulolo. anisopterae (Browne), 1985b: 291. (Ozodendron) DISTRIBUTION: West Papua. aries (Schedl), 1969a: 158. (Artepityophthorus) DISTRIBUTION: Papua New Guinea: Wau. brevior (Eggers), 1927a: 86. (Pelicerus) DISTRIBUTION: New Guinea. NOTES: Range extension: Bright & Skidmore, 1997: 124. curtus (Schedl), 1973a: 71. (Ozodendron) DISTRIBUTION: D'Entrecasteaux Islands: Normanby Island, Waikaiuna. cyclopus (Schedl), 1940: 439. (Pelicerus) DISTRIBUTION: West Papua: Cyclops Mountains. declivis (Schedl), 1955: 294. (Carposinus) DISTRIBUTION: Papua New Guinea: Friedrich: Wilhelmshafen. elongatulus Wood, 1988b: 197. (Cyrtogenius) DISTRIBUTION: Papua New Guinea. festivus Schedl, 1975c: 220. (Cyrtogenius) DISTRIBUTION: Papua New Guinea: Mt. Wilhelm. gracilis (Schedl), 1974: 462. (Ozodendron) DISTRIBUTION: Papua New Guinea: Bulolo. gracillimus Wood, 1988b: 197. (Cyrtogenius) DISTRIBUTION: New Guinea. granistriatus (Schedl), 1942b: 180. (Orosiotes) DISTRIBUTION: New Guinea. hirtus (Eggers), 1923: 162. (Dryocoetes) DISTRIBUTION: West Papua. hornus (Schedl), 1975d: 356. (Eidophelus) DISTRIBUTION: Papua New Guinea: Bulolo. NOTES: Transferred: Wood, 1983: 15. inermis Browne, 1983b: 72. (Cyrtogenius) DISTRIBUTION: Papua New Guinea: Wau. laevis (Browne), 1984b: 289. (Ozodendron) DISTRIBUTION: West Papua: Fakfak. lineatopunctatus (Eggers), 1927b: 401. (Xyleborus) DISTRIBUTION: New Guinea. NOTES: Transferred: Wood, 1989: 172.

*minor* (Eggers), 1923: 218. (*Pelicerus*)

Pelicerus minor robustus Schedl, 1940: 438.

DISTRIBUTION: West Papua: Cyclops Mountains.

nitidus (Hagedorn), 1910b: 1. (Lepicerus)

DISTRIBUTION:

Pelicerus nitidus orientalis Eggers, 1923: 217. DISTRIBUTION: Salawatti Island.

papuae Wood, 1988b: 197. (Pelicerus papuanus)

DISTRIBUTION: West Papua.

Pelicerus papuanus Eggers, 1923: 217.

papuanus (Eggers), 1923: 162. (Dryocoetes)

DISTRIBUTION: West Papua: Ansus.

papuensis Wood, 1988b: 197. (Eidophelus papuanus)

DISTRIBUTION: Papua New Guinea: Mt. Dayman.

Cyrtogenius papuanus (Schedl), 1973: 71. NOTES: Transferred: Wood, 1983: 15.

parvus Browne, 1980d: 495. (Cyrtogenius)

DISTRIBUTION: West Papua.

peregrinus Schedl, 1972b: 50. (Cyrtogenius)

DISTRIBUTION: West Papua.

preparvus Browne, 1986c: 664. (Cyrtogenius)

DISTRIBUTION: New Guinea.

scabricollis Browne, 1980b: 385. (Cyrtogenius)

DISTRIBUTION: Bismarck Archipelago: New Britain.

sedlaceki (Schedl), 1975d: 353. (Ozodendron)

DISTRIBUTION: West Papua.

subgranosus (Schedl), 1973a: 72. (Eidophelus)

DISTRIBUTION: D'Entrecasteaux Islands: Normanby Island. NOTES: Transferred: Wood, 1983: 15.

Eidophelus subgranosus affinis Schedl, 1973a: 73. NOTES: Transferred: Wood, 1983: 15.

subsulcatus (Schedl), 1979b: 103. (Eidophelus)

DISTRIBUTION: Papua New Guinea: Central Province, Baipaa.

sulcatus (Schedl), 1979b: 103. (Eidophelus)

DISTRIBUTION: Papua New Guinea: Bulolo.

tuberculatus (Schedl), 1973a: 72. (Eidophelus)

DISTRIBUTION: Papua New Guinea: Mt. Dayman.

unicus (Schedl), 1975d: 355. (Eidophelus)

DISTRIBUTION: Papua New Guinea: Bulolo.

### **DRYOCOETIOPS** Schedl, 1957: 13

TYPE-SPECIES: Ozopemon laevis Strohmeyer, 1911; original designation.

coffeae (Eggers), 1923: 161. (Dryocoetes)

DISTRIBUTION: New Guinea.

inopinatus (Schedl), 1955: 294. (Dryocoetes)

DISTRIBUTION: New Guinea.

nitidus (Schedl), 1942c: 179. (Dryocoetes)

DISTRIBUTION: New Guinea.

OZOPEMON Hagedorn, 1908: 382

TYPE-SPECIES: Ozopemon regius Hagedorn, 1908; monobasic.

augustae Eggers, 1923: 159. (Ozopemon)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain; West Papua.

giganteus Schedl, 1934: 38. (Ozopemon)

DISTRIBUTION: New Guinea.

granulatus Schedl, 1936e: 526. (Ozopemon)

DISTRIBUTION: Papua New Guinea: Finschhafen.

grossepunctatus Eggers, 1923: 155. (Ozopemon)

DISTRIBUTION: New Guinea.

obanus Hagedorn, 1910b: 3. (Ozopemon)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

papuanus Eggers, 1923: 157. (Ozopemon)

DISTRIBUTION: New Guinea.

uniseriatus Eggers, 1923: 158. (Ozopemon)

DISTRIBUTION: Papua New Guinea: Moroka.

# PERIDRYOCOETES Wood, 1984: 230

TYPE-SPECIES: Ozodendron nitens Schedl, 1964a; original designation.

*squamipennis* Schedl, 1979b: 101. (*Peridryocoetes*) DISTRIBUTION: Papua New Guinea: Kiunga.

#### **IPINA**

# ACANTHOTOMICUS Blandford, 1894a: 89

TYPE-SPECIES: Acanthotomicus spinosus Blandford, 1894a; monobasic.

celtis (Schedl), 1955: 295. (Ips)

DISTRIBUTION: New Guinea.

craterigerus (Nunberg), 1961: 621. (Orthotomicus)

DISTRIBUTION: Bismarck Archipelago: New Ireland: Namatanai.

*eximius* (Schedl), 1955: 296. (*Ips*)

DISTRIBUTION: New Guinea.

fici Browne, 1984a: 154. (Acanthotomicus)

DISTRIBUTION: Papua New Guinea.

grandis Browne, 1986c: 664. (Acanthotomicus)

DISTRIBUTION: New Guinea. *inclinans* (Schedl), 1972b: 51. (*Ips*)

DISTRIBUTION: New Guinea: Bodem.

perexiguus (Blandford), 1896b: 201. (Tomicus)

DISTRIBUTION: Papua New Guinea.

Acanthotomicus denticulus Eggers, 1923: 163. NOTES: Synonoymy: Schedl, 1969c: 101.

# **SCOLYTOPLATYPODINA**

SCOLYTOPLATYPUS Schaufuss, 1891: 31

TYPE-SPECIES: Scolytoplatypus permirus Schaufuss, 1891; monobasic.

papuanus Eggers, 1923: 165. (Scolytoplatypus)

DISTRIBUTION: New Guinea.

Scolytoplatypus setosus Schedl, 1942b: 192. NOTES: Synonymy: Schedl, 1975: 217.

#### **XYLEBORINA**

AMASA Lea, 1893: 322

TYPE-SPECIES: Amasa thoracica Lea, 1893 [=Tomicus truncatus Erichson, 1842: 212]; monobasic.

aglaiae (Browne), 1984a: 156. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Britain. NOTES: Transferred: Beaver, 1995: 202

anomalus (Schedl), 1955: 298. (Xyleborus)

DISTRIBUTION: New Guinea.

cylindriformis (Schedl), 1942b: 190. (Xyleborus)

DISTRIBUTION: New Guinea.

fulgens (Schedl), 1975: 365. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

mixtus (Schedl), 1979b: 108. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

nakazawai (Browne), 1984a: 156. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

sirambeanus (Eggers), 1923: 169. (Xyleborus)

DISTRIBUTION: New Guinea. NOTES: Range extension: Bright & Skidmore, 1997: 148.

tereticollis (Schedl), 1951: 82. (Xyleborus)

DISTRIBUTION: New Guinea.

truncatiformis (Eggers), 1923: 170. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Moroka.

umbratulus (Schedl), 1975c: 221. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

#### AMBROSIODMUS Hopkins, 1915a: 55

TYPE-SPECIES: Xyleborus tachygraphus Zimmermann, 1868; original designation.

colossus (Blandford), 1896b: 207. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Central Province; West Papua: Humboldt Bay.

Ambrosiodmus szentivanyi Schedl, 1968a: 267.

declivispinatus (Schedl), 1969b: 216. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Karamui.

Xyleborus tectus Schedl, 1972c: 63. NOTES: Synonymy: Wood, 1989: 169.

funereus (Lea), 1910a: 139. (Xyleborus)

DISTRIBUTION: New Guinea.

funestus (Schedl), 1979b: 107. (Xyleborus)

DISTRIBUTION: Papua New Guinea.

incertus (Schedl), 1969b: 217. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Jimmi Valley.

semicarinatus (Schedl), 1942b: 191. (Xyleborus)

DISTRIBUTION: New Guinea.

# ARIXYLEBORUS Hopkins, 1915a: 59

TYPE-SPECIES: Arixyleborus rugosipes Hopkins, 1915a; original designation.

abruptus Schedl, 1975d: 358. (Arixyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

canaliculatus (Eggers), 1923: 216. (Xyleboricus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago: New Britain.

Arixyleborus subsimilis Schedl, 1970b: 362.

cariniceps Schedl, 1975d: 358. (Arixyleborus)

DISTRIBUTION: Papua New Guinea: Wewak.

deceptus Schedl, 1979b: 103. (Arixyleborus)

DISTRIBUTION: Papua New Guinea: Wau.

granulicauda Schedl, 1975d: 359. (Arixyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

guttifer (Schedl), 1955: 297. (Xyleboricus)

DISTRIBUTION: New Guinea.

iriani Browne, 1983a: 560. (Arixyleborus)

DISTRIBUTION: West Papua: Mysol Island.

minor (Eggers), 1940: 134. (Xyleboricus)

DISTRIBUTION: New Guinea.

morio (Eggers), 1923: 207. (Xyleborus)

DISTRIBUTION: New Guinea.

scabripennis (Blandford), 1896b: 216. (Xyleborus)

DISTRIBUTION: New Guinea. NOTES: Range extension: Bright & Skidmore, 1997: 145.

sus (Schedl), 1973b: 93. (*Xyleborus*)

DISTRIBUTION: Papua New Guinea: Bulolo, Moroka.

Arixyleborus varicus Schedl, 1975d: 360.

# CNESTUS Sampson, 1911: 383

TYPE-SPECIES: Cnestus magnus Sampson, 1911; monobasic.

aterrimus (Eggers), 1927b: 400. (Xyleborus)

DISTRIBUTION: New Guinea.

bimaculatus (Eggers), 1927a: 88. (Xyleborus)

DISTRIBUTION: New Guinea.

rotundatus Schedl, 1975d: 357. (Cnestus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

triangularis (Schedl), 1975d: 370. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

# COPTOBORUS Hopkins, 1915a: 53

TYPE-SPECIES: Coptoborus emarginatus Hopkins, 1915a [=Xyleborus vespatocranus Schedl, 1931: 342]; original designation.

bispinus (Schedl), 1979b: 104. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

longispinis (Browne), 1986a: 91. (Streptocranus)

DISTRIBUTION: West Papua: Fakfak.

superbulus (Schedl), 1958: 148. (Xyleborus superbus)

DISTRIBUTION: New Guinea. *Xyleborus superbus* Schedl, 1951: 95. *superbus* (Schedl), 1942b: 188. (*Xyleborus*)

DISTRIBUTION: New Guinea.

# COPTODRYAS Hopkins, 1915a: 10

TYPE-SPECIES: Coptodryas confusa Hopkins, 1915a; original designation.

amphicauda (Browne), 1986c: 666. (Xyleborus)

DISTRIBUTION: West Papua.

atava (Schedl), 1979b: 104. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

chimbui (Schedl), 1973a: 74. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Kwagira River.

Xyleborus chimbui Schedl, 1973b: 90.

diversicolor (Eggers), 1923: 202. (Xyleborus)

DISTRIBUTION: New Guinea.

docta (Schedl), 1975d: 364. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

extensa (Schedl), 1955: 301. (Xyleborus)

DISTRIBUTION: New Guinea.

intermedius (Eggers), 1923: 210. (Xyleborus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

*libra* (Eggers), 1923: 202. (*Xyleborus*)

DISTRIBUTION: Bismarck Archipelago: New Britain.

Xyleborus bismarcensis Browne, 1966: 255. NOTES: Synonymy: Schedl, 1971a: 155.

nitella (Browne), 1984d: 99. (Xyleborus)

DISTRIBUTION: New Guinea.

popondettae (Browne), 1970: 573. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Popondetta.

recidens (Sampson), 1923: 287. (Xyleborus)

DISTRIBUTION: New Guinea.

rosseli (Schedl), 1975a: 34. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Rossel Island.

### CRYPTOXYLEBORUS Schedl, 1937b: 550

TYPE-SPECIES: Cryptoxyleborus naevus Schedl, 1937b; subsequent designation by Schedl, 1962b: 103.

vestigator (Schedl), 1973b: 93. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

# CYCLORHIPIDION Hagedorn, 1912: 355

TYPE-SPECIES: Cyclorhipidion pelliculosus Hagedorn, 1912; monobasic.

agnatum (Eggers), 1923: 197. (Xyleborus)

DISTRIBUTION: New Guinea; Bismarck Archipelago.

anoplum (Schedl), 1975d: 362. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

apicipenne (Schedl), 1974: 462. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

bituberculatum (Eggers), 1923: 183. (Xyleborus)

DISTRIBUTION: West Papua.

brevius (Eggers), 1923: 183. (Xyleborus)

DISTRIBUTION: West Papua.

canarii (Browne), 1984a: 155. (Xyleborus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain. NOTES: Transferred, Beaver, 1995:

202.

delicatum (Schedl), 1955: 300. (Xyleborus)

DISTRIBUTION: New Guinea.

hastatum (Schedl), 1942a: 39. (Xyleborus)

DISTRIBUTION: New Guinea.

indigens (Schedl), 1955: 303. (Xyleborus)

DISTRIBUTION: New Guinea.

longius (Eggers), 1923: 171. (Xyleborus)

DISTRIBUTION: New Guinea.

multipunctatum (Browne), 1980b: 386. (Xyleborus)

DISTRIBUTION: New Guinea (?).

punctatopilosum (Schedl), 1936e: 532. (Xyleborus)

DISTRIBUTION: New Guinea.

revocabile (Schedl), 1942b: 186. (Xyleborus)

DISTRIBUTION: New Guinea.

subagnatum Wood, 1992a: 85. (Cyclorhipidion)

DISTRIBUTION: New Guinea.

*Xyleborus subagnatum* Schedl, 1979a: 239.

sulcinoides (Schedl), 1974: 463. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Morobe Province.

tuberculifer (Eggers), 1923: 195. (Xyleborus)

DISTRIBUTION: New Guinea.

# **ECCOPTOPTERUS** Motschulsky, 1863: 515

Type-species: Eccoptopterus sexspinosus Motschulsky, 1863 [=Scolytus spinosus Olivier, 1795: 9]; monobasic.

gracilipes (Eichhoff), 1886: 25. (Platydactylus)

DISTRIBUTION: New Guinea. *spinosus* (Olivier), 1795: 9. (*Scolytus*)

DISTRIBUTION: New Guinea.

# EUWALLACEA Hopkins, 1915a: 54

TYPE-SPECIES: Xyleborus wallacei Blandford, 1896b; original designation.

andamanensis (Blandford), 1896b: 222. (Xyleborus)

DISTRIBUTION: New Guinea.

barbatus (Hagedorn), 1910b: 11. (Xyleborus)

DISTRIBUTION: New Guinea.

destruens (Blandford), 1896b: 221. (Xyleborus)

DISTRIBUTION: New Guinea.

filiformis (Schedl), 1975d: 364. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

fornicatus (Eichhoff), 1868: 151. (Xyleborus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

kersianus (Browne), 1981a: 132. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

laevis (Eggers), 1923: 201. (Xyleborus)

DISTRIBUTION: New Guinea

limatus (Schedl), 1936d: 65. (Xyleborus)

DISTRIBUTION: New Guinea.

piceus (Motschulsky), 1863: 512. (Xyleborus)

DISTRIBUTION: New Guinea.

procerrimus (Schedl), 1969b: 214. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

russulus (Schedl), 1942b: 187. (Xyleborus)

DISTRIBUTION: New Guinea.

talumalai (Browne), 1966: 248. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago.

tumidus (Schedl), 1975d: 371. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

wallacei (Blandford), 1896b: 220. (Xyleborus)

DISTRIBUTION: Papua New Guinea; Bismarck Archipelago; West Papua: Dorey.

Xyleborus confinis Eggers, 1923: 200. NOTES: Synonymy: Wood, 1989: 173.

# HADRODEMIUS Wood, 1980: 94

TYPE-SPECIES: Xyleborus globus Blandford, 1896b; original designation.

globus (Blandford), 1896b: 208. (Xyleborus)

DISTRIBUTION: West Papua: Dorey.

### LEPTOXYLEBORUS Wood, 1980: 94

TYPE-SPECIES: Phloeotrogus sordicauda Motschulsky, 1863; original designation.

*puer* (Eggers), 1923: 191. (*Xyleoborus*)

DISTRIBUTION: New Guinea.

sordicauda (Motschulsky), 1863: 514. (Phloeotrogus)

DISTRIBUTION: New Guinea.

### SCHEDLIA Browne, 1950: 641

TYPE-SPECIES: Xyleborus sumatrana Hagedorn, 1908; original designation. KEY: Bright, 1980: 371.

brownei Bright, 1980: 369. (Schedlia)

DISTRIBUTION: Papua New Guinea: Fly River.

convexa Bright, 1980: 370. (Schedlia)

DISTRIBUTION: Louisaide Archipelago: Sudest Island.

paraconvexa Bright, 1980: 370. (Schedlia)

DISTRIBUTION: Papua New Guinea; Rossel Island.

praeusta (Eggers), 1923: 167. (Xyleborus)

DISTRIBUTION: West Papua.

sumatrana (Hagedorn), 1908: 381. (Xyleborus)

DISTRIBUTION: New Guinea.

usitata (Schedl), 1942b: 188. (Xyleborus)

DISTRIBUTION: New Guinea.

# TAPHRODASUS Wood, 1980: 95

TYPE-SPECIES: Xyleborus percorthylus Schedl, 1935b; original designation.

*cuspidus* (Schedl), 1975d: 363. (*Xyleborus*)

DISTRIBUTION: Papua New Guinea: Bulolo.

# WEBBIA Hopkins, 1915b: 222

TYPE-SPECIES: Webbia dipterocarpi Hopkins, 1915b; original designation.

acutus (Schedl), 1975d: 361. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

armifer (Schedl), 1942b: 185. (Xyleborus)

DISTRIBUTION: New Guinea.

Xyleborus spinachius Schedl, 1955: 306. DISTRIBUTION: New Guinea.

circumcisus Schedl, 1975d: 373. (Webbia)

DISTRIBUTION: New Guinea.

denticulatus Browne, 1983a: 561. (Webbia)

DISTRIBUTION: West Papua: Terminaban.

picicauda Schedl, 1979c: 129. (Webbia)

DISTRIBUTION: Papua New Guinea.

quadricinctus Schedl, 1972c: 62. (Webbia)

DISTRIBUTION: Papua New Guinea: Wau.

similis (Eggers), 1923: 213. (*Xyleboricus*)

DISTRIBUTION: New Guinea.

squamatilis (Schedl), 1955: 307. (Xyleborus)

DISTRIBUTION: New Guinea.

# XYLEBORINUS Reitter, 1913: 79

Type-Species: Bostrichus saxeseni Ratzeburg, 1837; subsequent designation by Swaine, 1918a: 50. andrewesi (Bland-

ford), 1896b: 227. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Long Island.

Cryptoxyleborus gracilior Browne, 1984d: 101.

Xyleborus persphenos Schedl, 1969b: 219. NOTES: Synonymy: Beaver and Brown, 1978: 603.

ankius (Schedl), 1975d: 361. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

artestriatus (Eichhoff), 1878: 507. (Xyleborus)

DISTRIBUTION: New Guinea; Bismarck Archipelago.

exiguus (Walker), 1859: 260. (Bostrichus exiguus)

DISTRIBUTION: New Guinea.

perexiguus (Schedl), 1971b: 381. (Xyleborus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

saxeseni (Ratzeburg), 1837: 167. (Bostrichus saxeseni)

DISTRIBUTION: New Guinea.

# XYLEBORUS Eichhoff, 1864: 37

Type-Species: Bostrichus monographus Fabricius, 1792; subsequent designation by Lacordaire, 1886: 381.

abbreviatipennis Schedl, 1973b: 88. (Xyleborus)

DISTRIBUTION: New Guinea; Bismarck Archipelago.

anisopterae Browne, 1983a: 558. (Xyleborus)

DISTRIBUTION: West Papua: Usau. *annexus* Schedl, 1973b: 89. (*Xyleborus*)

DISTRIBUTION: Papua New Guinea: Central Province.

approximatus Schedl, 1951: 77. (Xyleborus)

DISTRIBUTION: West Papua: Star Range.

Xyleborus potens Schedl, 1964d: 298. NOTES: Synonymy: Wood, 1989: 176.

aries Schedl, 1969b: 215. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Eastern Highlands.

bidentatus (Motschulsky), 1863: 514. (Phloeotrogus)

DISTRIBUTION: New Guinea.

biuncus Browne, 1984d: 96. (Xyleborus)

DISTRIBUTION: New Guinea.

brevicollis Browne, 1984d: 97. (Xyleborus)

DISTRIBUTION: New Guinea.

canarivorus Browne, 1986a: 96. (Xyleborus)

DISTRIBUTION: West Papua; Bismarck Archipelago.

ciliatoformis Schedl, 1953: 81. (Xyleborus)

DISTRIBUTION: New Guinea.

cinctipes Schedl, 1979b: 105. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

circumspinosus Schedl, 1972b: 52. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Umboi Island.

cognatus Blandford, 1896a: 19. (Xyleborus)

DISTRIBUTION: New Guinea.

cruciatus Schedl, 1973b: 90. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Vanapa River.

curvatus Browne, 1986a: 98. (Xyleborus)

DISTRIBUTION: West Papua.

cyclopus Schedl, 1940: 440. (Xyleborus)

DISTRIBUTION: West Papua: Cyclops Mountains.

densatus Schedl, 1979b: 106. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

dentatulus Browne, 1981a: 131. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Ireland.

depressurus Browne, 1985a: 192. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

devius Schedl, 1979b: 106. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

duodecimspinatus Schedl, 1936e: 531. (Xyleborus 12-spinatus)

DISTRIBUTION: Papua New Guinea: Mt. Lamington.

emarginatus Eichhoff, 1878: 510. (Xyleborus)

DISTRIBUTION: Papua New Guinea.

Xyleborus emarginatus semicircularis Schedl, 1973b: 92. Notes: Synonymy: Wood, 1989: 176.

falcarius Schedl, 1942b: 183. (Xyleborus)

DISTRIBUTION: New Guinea.

fallax Eichhoff, 1878: 508. (Xyleborus)

DISTRIBUTION: New Guinea.

fastigatus Schedl, 1935c: 402. (Xyleborus)

DISTRIBUTION: New Guinea.

ferrugineus (Fabricius), 1801: 388. (Bostrichus)

DISTRIBUTION: New Guinea.

flavipennis Schedl, 1979b: 107. (Xyleborus)

DISTRIBUTION: New Guinea.

flavopilosus Schedl, 1936e: 533. (Xyleborus)

DISTRIBUTION: New Guinea.

fuyugei Schedl, 1973a: 74. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Rossel Island.

gorggae Schedl, 1973b: 91. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Ireland.

graniger Schedl, 1955: 303. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Aitape.

granulipes Schedl, 1973a: 91. (Xyleborus)

DISTRIBUTION: D'Entrecasteaux Islands: Goodenough Island.

gratiosus Schedl, 1975d: 366. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Western Highlands.

hashimotoi Browne, 1986a: 95. (Xyleborus)

DISTRIBUTION: West Papua; Bismarck Archipelago.

hopeae Browne, 1986a: 96. (Xyleborus)

DISTRIBUTION: West Papua.

immersus Schedl, 1972b: 52. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

immitatrix Schedl, 1975d: 367. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

impexus Schedl, 1942b: 184. (Xyleborus)

DISTRIBUTION: New Guinea.

insulindicus Eggers, 1923: 177. (Xyleborus)

DISTRIBUTION: New Guinea.

Xyleborus glaberrimus Schedl, 1942b: 184. NOTES: Synonymy: Browne, 1961: 173.

ipidia Schedl, 1972c: 63. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Ireland.

mesoleiulus Schedl, 1979b: 108. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

mucronatoides Schedl, 1975d: 368. (Xyleborus)

DISTRIBUTION: West Papua: Vokelkop.

multipunctulus Browne, 1984d: 98. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Gumi.

nitens Browne, 1984d: 97. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Popondetta.

operosus Schedl, 1973b: 91. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Wau.

opulentus Schedl, 1975d: 369. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Mt. Dayman.

papatrae Schedl, 1972b: 53. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Ireland.

papuanus Blandford, 1896b: 209. (Xyleborus)

DISTRIBUTION: New Guinea.

partitus Browne, 1974: 69. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

perforans (Wollaston), 1857: 96. (Tomicus)

DISTRIBUTION: New Guinea.

Xyleborus apertus Schedl, 1939a: 355. NOTES: Synonymy: Bright & Skidmore, 1997: 154.

Xyleborus minimus Schedl, 1955: 305. NOTES: Synonymy: Bright & Skidmore, 1997: 161.

perplexus Schedl, 1969b: 218. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

pileatulus Schedl, 1975d: 369. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

pilifer Eggers, 1923: 178. (Xyleborus)

DISTRIBUTION: West Papua.

platyurus Browne, 1983b: 74. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

protii Browne, 1984d: 101. (Xyleborus)

DISTRIBUTION: New Guinea.

pumilus Eggers, 1923: 209. (Xyleborus)

DISTRIBUTION: New Guinea; Bismarck Archipelago.

putputensis Browne, 1986a: 97. (Xyleborus)

DISTRIBUTION: Bismarck Archipelago: New Britain.

quadrispinosulus Eggers, 1923: 189. (Xyleborus)

DISTRIBUTION: New Guinea.

rapandus Schedl, 1942b: 186. (Xyleborus)

DISTRIBUTION: New Guinea.

rotundicollis Browne, 1983b: 73. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi.

scabricollis (Schedl), 1975c: 220. (Ozopemon)

DISTRIBUTION: Papua New Guinea: Brown River.

similis Ferrari, 1867: 23. (Xyleborus)

DISTRIBUTION: New Guinea.

*Xyleborus submarginatus* Blandford, 1896b: 223. NOTES: Synonymy: Eggers, 1929: 48. *Xyleborus novaguineanus* Schedl, 1936e: 530. NOTES: Synonymy: Wood, 1989: 177.

spinicornis Schedl, 1975d: 370. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Biniguni, Gwariu River.

striatulus Browne, 1980c: 487. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Vanimo.

suaui Schedl, 1973a: 75. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Biniguni, Gwariu River.

subdentatulus Browne, 1986a: 97. (Xyleborus)

DISTRIBUTION: New Guinea.

takeharai Browne, 1983a: 557. (Xyleborus)

DISTRIBUTION: West Papua: Teminaban.

teninabani Browne, 1986c: 668. (Xyleborus)

DISTRIBUTION: West Papua: Teminaban.

timidus Schedl, 1973a: 76. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Kwagira River.

truncaticauda Browne, 1984d: 100. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Gumi.

venustulus Schedl, 1969b: 219. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Jimmi Valley, Western Highlands.

vernaculus Schedl, 1975d: 372. (Xyleborus)

DISTRIBUTION: Admiralty Islands: Manus Island, Nuwok.

viaticus Schedl, 1974: 464. (Xyleborus)

DISTRIBUTION: Papua New Guinea: Bulolo.

## XYLOSANDRUS Reitter, 1913: 80

TYPE-SPECIES: Xyleborus morigerus Blandford, 1894c; monobasic.

crassiusculus (Motschulsky), 1866: 403. (Phloeotrogus)

DISTRIBUTION: New Guinea.

morigerus (Blandford), 1894c: 264. (Xyleborus)

DISTRIBUTION: New Guinea; Bismarck Archipelago: New Britain.

ursa (Eggers), 1923: 172. (Xyleborus)

DISTRIBUTION: West Papua: Haveri.

## XYLOCTONINA

SCOLYTOMIMUS Blandford, 1895: 319

TYPE-SPECIES: Scolytomimus dilutus Blandford, 1895; monobasic.

baloghi Schedl, 1969a: 157. (Scolytomimus)

DISTRIBUTION: Papua New Guinea: Mt. Kaindi. maculatus Beeson, 1929: 223. (Scolytomimus)

DISTRIBUTION: West Papua. NOTES: Range extension: Browne, 1984a.

pusillus (Eggers), 1927a: 88. (Neoxyloctonus)

DISTRIBUTION: Papua New Guinea; West Papua.

quadridens Wood, 1988b: 200. (Scolytomimus)

DISTRIBUTION: Papua New Guinea: Finschhafen.

## REFERENCES

- Agassiz, L. (1846) Nomina systematica generum Coleopterum, tam viventium quam fossilium, secundum ordinem alphabeticum disposita, adjectis auctoribus, libris in quibus reperiuntur, anno editionis, etymologica et familiisad quas pertinent. Pp. xi + 170. In: Agassiz, L. 1842-1846, Nomenclator Zoologicus, continens nomina systematica generum animalium tam viventium quam fossilium, secundum ordinem alphabeticum disposita, adjectis auctoribus, libris, in quibis reperiunitur, amno editionis, etymologica et familiis, ad quas pertinent, in singulis classibus. Fasc. 11. Jent et Gassman, Soloduri.
- Alonso-Zarazaga, M.A. & Lyal, C.H.C. (1999) A World Catalogue of Families and Genera of Curculionoidea (Insecta: Coleoptera) (Excepting Scolytidae and Platypodidae). Entomopraxis, 315 pp.
- Alonso-Zarazaga, M.A. & Lyal, C.H.C. (2002) Addenda and corrigenda to 'A World Catalogue of Families and Genera of Curculionoidea (Insecta: Coleoptera)'. Zootaxa, 63, 1–37.
- Ancey, C.M.F. (1880) Description de Coléoptéres nouveaux. Le Naturaliste, 2(26), 205-206.
- Ancey, C.M.F. (1881) Diagnoses de Curculionides Nouveaux. *Le Naturaliste*, 3(47), 372.
- Anderson, R.S. (1993) Weevils and plants: phylogenetic versus ecological mediation of evolution of host plant association in Curculioninae (Coleoptera: Curculionidae). Memoirs of the Entomological Society of Canada, 165, 197–232.
- Anderson, R.S. (1995) An evolutionary perspective on diversity in Curculionoidea. Memoir of the Entomological Society of Washington (14), 103–114.
- Arnett, R.H., G.A. Samuelson & Nishida, G.M. (1993) The Insect and Spider Collections of the World. Flora & Fauna Handbook No. 11. Sandhill Crane Press, Gainsville, ii–vi + 310 pp.
- Arrow, G.J. (1940) A note on certain genera of Brenthid Coleoptera and description of a new species. Annals and Magazine of Natural History, 6(33), 318–320.
- Basset, Y. & Novotny, V. (1999) Species richness of insect herbivore communities on Ficus in Papua New Guinea. Biological Journal of the Linnean Society, 67, 477–499.
- Bates, H.W. (1877) On the Coleoptera collected by the Rev. G. Brown, C.M.Z.C. on Duke York Island, New Ireland and New Britain. Proceedings of the Zoological Society of London, 1877, 151–159.
- Beaver, R.A. (1995) New synonymy and taxonomic changes in Oriental and Australasian Scolytidae and Platypodidae (Insecta: Coleoptera). Annalen des Naturhistorischen Museums in Wien, 97B, 197–204.
- Beaver, R.A. (1998) New synonymy, new combinations and taxonomic notes on Scolytidae and Platypodidae (Insecta: Coleoptera). Annalen des Naturhistorischen Museums in Wien, 100B, 179–192.
- Beaver, R.A. & Browne, F.G. (1978) The Scolytidae and Platypodidae (Coleoptera) of Penang, Malaysia. Oriental Insects, 12(4), 575-624.
- Bedel, L. (1882) Faune des Coléoptères du Bassin de la Seine. Vol. VI. Rhynchophora. Annales de la Société ento*mologique de France*, (6)2(3), 1–16.
- Beeson, C.F.C. (1929) Platypodidae and Scolytidae. British Museum (Natural History). Insects of Samoa Part 4. Coleoptera, 4, 217–248.
- Beeson, C.F.C. (1937) New Crossotarsus (Platypodidae, Col.). The Indian Forest Records (Entomology Series), 3(3), 47-103.
- Beeson, C.F.C. (1939) New species and biology of Coccotrypes and Thamnurgides (Scolytidae, Col.). The Indian Forest Records (N.S.) 279-308.
- Behrens, W. (1887) Materialien zu einer Monographie der Curculionengruppe Pachyrrhynchidae. Stettiner Entomologische Zeitung, 48(7–9), 211–257.
- Berg, C. (1898) Substitución de nombres genéricos. Comunicaciones del Museo Nacional de Buenos Aires, 1(1), 16-19.
- Berthold, A.A. (1827) Latreille's Natürliche Familien des Tierreichs aus dem Französischen mit Anmerkungen und Zusätzen. Landes-Industrie Comptoirs, Weimar, x + 606 pp.
- Bigger, M. & Schofieldn P. (1983) Checklist of Cerambycidae, Curculionidae, Attelabidae, Scolytidae and Platypodidae

- of Melanesia. Overseas Development Administration Miscellaneous Publication No. 60, London, United Kingdom, 62 pp.
- Billberg, G.J. (1820) Enumeratio Insectorum in Musaeo Gust. Joh. Billberg. Typis Gadelianis, Stockholm, 138 pp.
- Blackburn, T. (1900) Further notes on Australian Coleoptera, with descriptions of new genera and species. XXVII. *Transactions of the Royal Society of South Australia*, 24(2), 113–169.
- Blackburn, T. & Sharp, D. (1885) Memoirs on the Coleoptera of the Hawaiian Islands. *Scientific Transactions of the Royal Dublin Society*, 2(3), 119–300 + pl. IV, V.
- Blanchard, E. (1849) Note sur les Coléoptères du genre *Eurhinus*, de la famille des Curculioniens. *Annales des Sciences Naturelles*, 3(10), 143–144.
- Blanchard, E. (1853) Description des Insectes. *In*: Hombron, J.B. & Jacquinot, H. *Voyage au Pôle Sud et dans l'Océanie sur les corvettes l'Astrolabe et la Zélée; exécuté par ordre du Roi pendant les années 1837–1838–1839–1840 sous le commandement de M.J. Dumont-d'Urville, Capitaine de vasseau*. Baudry, Paris, 4(1), pp. 1–422.
- Blandford, W.F.H. (1894a) The Rhynchophorous Coleoptera of Japan. Part III. Scolytidae. *Transactions of the Royal Entomological Society of London*, 1894, 53–141.
- Blandford, W.F.H. (1894b) Description d'un nouveau genre de Scolytides: *Aricerus. Annales de la Société ento-mologique de Belgique*, 38, 133–136.
- Blandford, W.F.H. (1894c) Notes on Scolytidae and their food-plants. *Insect Life*, 6, 260–265.
- Blandford, W.F.H. (1895) A list of the Scolytidae collected in Ceylon by Mr. George Lewis, with descriptions of new species. *Annals and Magazine of Natural History*, 6(15), 315–328.
- Blandford, W.F.H. (1896a) Contributions a la Faune indochinoise 16e Memoire (1). Scolytidae. *Annales de la Société entomologique de France*, 16, 19–22.
- Blandford, W.F.H. (1896b) Descriptions of new Scolytidae from the Indo-Malayan and Austro-Malayan regions. *Transactions of the Royal Entomological Society of London*, 1896, 191–228.
- Boheman, C.H. (1859) Coleoptera. Kongliga Svenska Fregatten Eugenies Resa omkring jorden under befäl af C.A. Virgin Ahren 1851–1853. Vetenskapliga iakttagelser pa H.M. Konung Oscar Den Förstes befallning. P.A. Norstedt & Söner. 1858–68, K Svenska Vetenskaps Akademian. Stockholm, 617 pp. + pl. IX.
- Boisduval, J.B.A.D. (1835a) Voyage de découvertes de L'Astrolabe exécuté par ordre du Roi, pendant les années 1826—1827—1828—1829, sous le commandement de M. J. Durmont d'Urville. Faune Entomologique de l'Océan Pacifique, avec l'illustration des insectes nouveaux recueillis pendant le voyage, par le Docteur Boisduval, Deuxième partie. Coléoptères et autres ordres. J. Tastu, Paris, vii + 716 pp.
- Boisduval, J.B.A.D. (1835b) Faune entomologique de l'Océanie, comprenant les Coléoptères, les Hémiptères, les Néuroptères, les Hyménoptères et les Diptères. Librarie Encyclopédique de Roret, Paris, 705 pp.
- Bolkay, S. (1911) Descriptions of some new Brenthidae. *Annales Historico-Naturales Musei Nationalis Hungarici*, 9(1), 263–265.
- Bovie, A. (1908) Notes sur les Curculionides. Troisième partie. *Annales de la Société Entomologique de Belgique*, 52, 43–44.
- Bright, D.E. (1980) Studies on the Xyleborini 1. Three new species of *Schedlia* from New Guinea (Coleoptera: Scolytidae). *Coleopterists Bulletin*, 34(4), 369–372.
- Bright, D.E. & Skidmore, R.E. (1997) A Catalog of Scolytidae and Platypodidae (Coleoptera), Supplement 1 (1990–1994). A Publication of the National Research Council of Canada, Monograph Publishing Program, Ottawa, vii + 368 pp.
- Bright, D.E. & Skidmore, R.E. (2002) *A Catalog of Scolytidae and Platypodidae (Coleoptera), Supplement 2 (1995–1999)*. A Publication of the National Research Council of Canada, Monograph Publishing Program, Ottawa, 523 pp.
- Broun, T. (1893) *Manual of New Zealand Coleoptera. Parts V, VI, VII.* Colonial Museum and Geological Survey Department. Wellington. xvii + pp. 975–1504.
- Browne, F.G. (1950) New Scolytidae and Platypodidae (Coleoptera) from Malaya. *Annals and Magazine of Natural History*, 12(3), 641–650.
- Browne, F.G. (1962) Taxonomic notes on Platypodidae (Coleoptera). *Annals and Magazine of Natural History*, (13)4, 641–656.
- Browne, F.G. (1966) Some Platypodidae and Scolytidae (Coleoptera) from the Philippine, Bismarck and Solomon Islands. Noona Dan No. 21. *Entomologische Meddelelser*, 34(3), 233–257.
- Browne, F.G. (1968) Scolytidae (Coleoptera) of Rennell Island. *In*: T. Wolff (Ed.), *The Natural History of Rennell Island, British Solomon Islands*. Danish Science Press, Ltd., Copenhagen, 5, pp. 111–113.
- Browne, F.G. (1970) Some Scolytidae and Platypodidae (Coleoptera) in the collection of the British Museum. *Journal of Natural History*, 4, 539–583.
- Browne, F.G. (1974) A summary of the scolytid fauna (Coleoptera) of Fiji, with some new species. *Commonwealth Forestry Review*, 53(1), 63–71.
- Browne, F.G. (1980a) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, I. *Kontyu*, 48(3), 370–379.

- Browne, F.G. (1980b) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, II. *Kontyu*, 48(3), 380–389.
- Browne, F.G. (1980c) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, III. *Kontyu*, 48(4), 482–489.
- Browne, F.G. (1980d) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, IV. *Kontyu*, 48(4), 490–500.
- Browne, F.G. (1980e) Three new specific names in the genus *Platypus* Herbst (Col., Platypodidae). *Entomologist's Monthly Magazine*, 116, 215.
- Browne, F.G. (1981a) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, V. *Kontyu*, 49(1), 125–136.
- Browne, F.G. (1981b) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, VI. *Kontyu*, 49(4), 597–606.
- Browne, F.G. (1983a) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, VII. *Kontyu*, 51(4), 554–572.
- Browne, F.G. (1983b) Some new species of Platypodidae and Scolytidae (Coleoptera) from Papua New Guinea. *South Pacific Journal of Natural Sciences*, 4, 55–75.
- Browne, F.G. (1984a) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, VIII. *Kontyu*, 52(1), 150–158.
- Browne, F.G. (1984b) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, IX. *Kontyu*, 52(2), 286–292.
- Browne, F.G. (1984c) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, X. *Kontyu*, 52(3), 448–457.
- Browne, F.G. (1984d) More new species of Scolytidae (Coleoptera) from Papua New Guinea. *South Pacific Journal of Natural Sciences*, 6, 86–102.
- Browne, F.G. (1985a) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, XI. *Kontyu*, 53(1), 190–198.
- Browne, F.G. (1985b) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae, and Platypodidae) intercepted at Japanese ports, with descriptions of new species, XII. *Kontyu*, 53(2), 290–296.
- Browne, F.G. (1986a) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae and Platypodidae) intercepted at Japanese ports, with descriptions of new species, XIII. *Kontyu*, 54, 89–99.
- Browne, F.G. (1986b) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae and Platypodidae) intercepted at Japanese ports, with descriptions of new species, XIII. *Kontyu*, 54, 333–343.
- Browne, F.G. (1986c) Bark beetles and ambrosia beetles (Coleoptera, Scolytidae and Platypodidae) intercepted at Japanese ports, with descriptions of new species, XVI. *Kontyu*, 54, 661–671.
- Calabresi, E. (1922) Sopra due nuove specie di Brentidi esistenti nella collezione Fleutiaux. *Bollettino della Società entomologica italiana*, 54, 107–111.
- Calder, A.A. & Sands, D.P.A. (1985) A new Brazilian *Crytobagous* Hustache (Coleoptera: Curculionidae) introduced into Australia to control salvinia. *Journal of the Australian Entomolgical Society*, 24, 57–64.
- Capiomont, G. (1867) Révision de la Tribu des Hypérides, Lacordaire, et en particulier des genres *Hypera* Germ., *Limobius*, Schönh. et *Coniatus* (Germ.) Schönh. renfermant la description de plusieurs genres nouveaux et de 85 espèces nouvelles. *Annales de la Société entomologique de France*, (4)7(3), 417–456 + pl.11–12.
- Casey, T.L. (1922) Studies in the Rhynchophorous Subfamily Barinae of the Brazilian Fauna. *Memoirs on the Coleoptera*, 10, 1–520.
- Champion, G.C. (1909) Insecta. Coleoptera. Rhynchophora. Curculionidae. Curculioninae (concluded) and Calandrinae. Pp. 49–78. *In*: Champion, G.C. 1909–1910. *Biologia Centralia–Americana*, 4, part 7, vi + 221 pp. + 9 pl.
- Chapuis, F. (1865) Monographie des Platypides. H, Dessain, Leige, 344 pp.
- Chapuis, F. (1869) Synopsis des Scolytides. J. Desoer, Liege, 56 pp.
- Chevrolat, L.A.A. (1833) Nouveau Genre de Curculionites, ordre des orthocères, division des Cylades. *Annales de la Société entomologique de France*, 2, 357–360 + pl. XV.
- Chevrolat, L.A.A. (1877) Diagnoses de Curculionides exotiques. *Petites Nouvelles Entomologiques*, 2(186), 189.
- Chevrolat, L.A.A. (1879) Diagnoses de Curculionides nouveaux des genres *Psalidium* et *Apocyrtus. Naturaliste*, 1(17), 133–134.
- Chevrolat, L.A.A. (1880a) Description de trois *Eupholus* nouveaux Coléoptères de la famille des Curculionides, tribu des Aterpides. *Annales de la Société Entomologique de France*, (5)10, XVI–XVII.
- Chevrolat, L.A.A. (1880b) Diagnoses de Curculionides. Le Naturaliste, 1(42), 333.
- Chevrolat, L.A.A. (1880c) Descriptions de deux Curculionides nouveaux. *Annales de la Société entomologique de France*, (5)10(3), CII–CIII.
- Chevrolat, L.A.A. (1881a) Diagnoses de Curculionides exotiques. Le Naturaliste, 1(62), 494-495.
- Chevrolat, L.A.A. (1881b) Descriptions d'espèces de Curculionides de la Nouvelle-Guinée et d'Australie, dont l'un est le

- type d'un genre nouveau. Annales de la Société entomologique de France, (6)1(2), LXVIII-LXIX.
- Chevrolat, L.A.A. (1882) Note synonymique relative aux Coléoptères Curculionites de la tribu des Calandrides. *Annales de la Société entomologique de France*, (6)2(3), CXXXVII–CXL.
- Chevrolat, L.A.A. (1883) Calandrides. Nouveaux genres et nouvelles espèces, observations, synonymies, doubles emplois de noms de genres et d'espèces. Lière partie. *Annales de la Société entomologique de France*, (6)2(4), 555–582.
- Chevrolat, L.A.A. (1885) Calandrides. Nouveaux genres et nouvelles espèces, observations, synonymies, doubles emplois de noms de genres et d'espèces, etc. 3e partie. *Annales de la Société entomologique de France*, 6(5), 275–292.
- Clairville, J.P. (1798) Entomologie helvétique ou catalogue des Insectes de la Suisse rangés d'aprés une nouvelle méthode. Helvetische Entomologie oder Verzeichniss der Schweizer Insecten, nach einer neuen Methode geordnet mit Beschreibungen und Abbildungen. Vol. 1. Orell, Füssli & Co., Zürich, 149 pp. + 16 pl.
- Colonnelli, E. (1979) Un nouveau *Mescysmoderes* de la Nouvelle Guineé (Coleoptera: Curculionidae). *Folia Entomologicia Hungarica*, 32(2), 2–29.
- Colonnelli, E. (1992) Notes on the Ceutorhynchinae tribe Mecysmoderini Wagner, 1938 (Coleoptera, Cuculionidae). *Entomologica Basiliensia*, 15, 395–422.
- Csiki, E. (1934a) Curculionidae: Subfam. Hyperinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 137, pp. 1–66.
- Csiki, E. (1934b) Curculionidae: Subfam. Cleoninae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 134, pp. 1–152.
- Csiki, E. (1936a) Curculionidae: Rhynchophorinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, 's Gravenhage, 149, pp. 1–104.
- Csiki, E. (1936b) Curculionidae: Cossoninae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, 's Gravenhage, 149, pp. 105–212.
- Curtis, J. (1839) British Entomology; being illustrations and descriptions of the genera of insects found in Great Britain and Ireland: containing coloured figures from Nature of the most rare and beautiful species, and in many instances of the plants upon which they are found. Author, London, Vol. 16. (Parts 181–192: plates 722–769).
- Dalla Torre, K.W. & Emden, F.v. (1931) Curculionidae: Brachyderinae: Pachyrrhynchini. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 119, pp. 1–44.
- Dalla Torre, K.W. & Emden, F.v. (1939) Curculionidae: Brachyderinae III. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, 's Gravenhage, 164, pp. 197–327.
- Dalla Torre, K.W. & Schenkling, S. (1932) Curculionidae: Subfam. Curculioninae. *In*: S. Schenkling (Ed.), *Coleopter-orum Catalogus*. W. Junk, Berlin, 123, pp. 1–46.
- Dalla Torre, K.W., Schenkling, S. & Marshall, G.A.K. (1932a) Curculionidae. Subfam. Hylobiinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 122, pp. 1–112.
- Dalla Torre, K.W., Schenkling, S. & Marshall, G.A.K. (1932b) Curculionidae. Subfam. Pissodinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 125, pp. 1–29.
- Dalla Torre, K.W. & Voss, E. (1930) Curculionidae: Archolabinae, Attelabinae, Apoderinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 110, pp. 1–42.
- Dalla Torre, K.W. & Voss, E. (1935) Curculionidae. Subfam. Belinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 144, pp. 1–14.
- Dalla Torre, K.W. & Voss, E. (1937) Curculionidae. Subfam. Rhynchitinae I. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 158, pp. 3–56.
- Dalla Torre, K.W. & Voss, E. (1939) Curculionidae. Subfam. Rhynchitinae II. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 167, pp. 57–127.
- Damoiseau, R. (1962) Nouveaux Brentidae. Annali del Museo Civico di Storia Naturale di Genova, 73, 109-120.
- Damoiseau, R. (1963) Contribution à la connaissance des Brentidae (Coleoptera-Phytophagoidea) 14.—Le groupe *Eterozemus* (Première Partie). *Bulletin et Annales de la Société Royale d' Entomologie de Belgique*, 39(29), 1–44.
- Damoiseau, R. (1964a) Contribution à la connaissance des Brentides (Coleoptera-Phytophagoidea). 16.—Le groupe *Eterozemus* (Deuxième partie). *Bulletin et Annales de la Société Royale d'Entomologie de Belgique*, 100(31), 385—418.
- Damoiseau, R. (1964b) Contribution à la connaissance des Brentidae (Coleoptera-Phytophagoidea). 18.—Genres *Calodromus* Guérin et *Cyphagogus* Parry: notes synonymiques et description d'espèces nouvelles. *Bulletin et Annales de la Société Royale d'Entomologie de Belgique*, 100(36), 453–500.
- Damoiseau, R. (1965) Contribution à la connaissance des Brentidae (Coleoptera-Curculionoidea). 22.–Révision des Calodrominae palaeotropicaux et description d'espèces nouvelles. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique*, 41(34), 1–28.
- Damoiseau, R. (1966a) A propos des Coléoptères de Woodlark et de Nouvelle-Calédonie déscrits par Montrouzier et Perroud (1855–1864). *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique*, 42(142), 1–27.

- Damoiseau, R. (1966b) Nouveaux Brentidae de l'Ancien Monde (Coleoptera-Curculionoidea). *Bulletin et Annales de la Société Royale d'Entomologie de Belgique*, 102(9), 139–154.
- Damoiseau, R. (1966c) Nouveaux Brentidae du Muséum Frey (Coleoptera-Phytophagoidea). *Entomologische Arbeiten aus dem Museum G. Frey*, 17, 7–24.
- Damoiseau, R. (1966d) Brentidae (Col., Curculionoidea) recoltés par l'expedition danoise du Noona Dan aux Philippines et aux Îles Bismark et Salomon. *Entomologische Meddelelser*, 34, 421–455.
- Damoiseau, R. (1972) Contribution à la connaissance des Brentidae (Coleoptera) de la région néo-guinéenne. *Annales Historico-Naturales Musei Nationalis Hungarici*, 64, 271–276.
- Damoiseau, R. (1980) Les Amorphocephalini (Coleoptera-Brentidae). 2–*Cordus* Schoenherr et les genres voisins. *Bulle-tin de l'Institut Royal des Sciences Naturelles de Belgique, Entomologie*, 52(21), 1–32 + pl. I–III.
- Damoiseau, R. (1987) Contribution à la systématique et corrections à la nomenclature des Calodrominae (Coleoptera-Brentidae) II. Tribus des Hoplopisthiini, Atopobrentini et Stereodermini. *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Entomologie*, 57, 31–91.
- Damoiseau, R. (1989a) Contribution à la systématique et corrections à la nomenclature des Calodrominae (Coleoptera-Brentidae) III. Tribu des Calodromini (complément posthume). *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Entomologie*, 58, 101–173.
- Damoiseau, R. (1989b) Contribution à la systématique et corrections à la nomenclature des Brentinae et Ceocephalinae (Coleoptera-Brentidae). *Bulletin de l'Institut Royal des Sciences Naturelles de Belgique, Entomologie*, 59, 43–98.
- Decelle, J. & Voss, E. (1972) La Faune terrestre de l'île de Sainte-Helène (Deuxième partie). II. Insectes. 9. Coleoptera. 35. Fam. Curculionidae. *Annales du Musée Royal de l'Afrique Centrale, Tervuren, in–8°, Sciences Zoologiques*, 192, 306–515.
- DeGeer, C. (1775) Memoires pour servir à l'historie des insectes. Stockholm, Tome cinquième, vii + 448 pp.
- Dejean, P.F.M.A. (1834) Catalogue des Coléoptères de la collection de M. le Compte Dejean. Méquignon-Marvis, Paris, 443 pp.
- Dejean, P.F.M.A. (1835) Catalogue de la collection de Coléoptères de M. le Baron Dejean. Méquignon-Marvis, Ed. 2. Paris, Part 4: 257–360.
- Desbrochers, J. (1869) Monographie des Rhinomacérides d'Europe et des pays limitrophes, comprenant les genres *Rhyn-chites*, *Auletobius* (N. G.), Diodyrynchus, Rhinomacer & Nemonyx. *L'Abeille*, 5, 317–428.
- Desbrochers, J. (1890) Description de Curculionides et de Brenthides inédits faisant partie des collections du Musée Indien de Calcutta. *Journal of the Asiatic Society of Bengal (II Natural Sciences)*, 3, 211–224.
- Desbrochers, J. (1892) Description d'un Brenthide nouveau des Nouvelles-Hébrides. Le Frélon, 1(12), 109-110.
- Desbrochers, J. (1898) Description d'un nouveau genre de la Tribu des Cleonidae avec tableau et description des espèces connues de la faune de l'Ancien Monde appartenant à ce genre. *Le Frélon*, 7(4), 54–63.
- Desbrochers, J. (1904) Etudes sur les Curculionides de la faune européenne et des bassins de la Méditerranée, en Afrique et en Asie, suivies de tableaux synoptiques. *Le Frélon*, 12(5): 65–80, (6): 81–96, (7): 97–104.
- Draeseke, J. (1957) Dr. K. M. Heller. Abhandlungen und Berichte aus dem Staatliches Museum für Tierkunde in Dresden/Abhandlungen und Berichte aus dem Staatliches Museum für Tierkunde in Dresden, 23, 257–268.
- Duncan, J. (1843) *Entomology. Beetles. Natural history of Coleopterous insects.* The Naturalist's Library. W.H. Lizars, Edinburgh, 2, 269 pp.
- Eggers, H. (1923) Neue Indomalayische Borkenkäfer (Ipidae). Zoologische Mededeelingen, 7, 129–220.
- Eggers, H. (1926) Japanische Borkenkäfer, I. Entomologische Blätter, 22, 133-138.
- Eggers, H. (1927a) Neue Indo-malayische Borkenkäfer (Ipidae). II. Nachtrag. *Philippine Journal of Science*, 33(1), 67–108.
- Eggers, H. (1927b) Neue Indomalayische Borkenkäfer (Ipidae). I. Nachtrag. Treubia, 9(4), 390-408.
- Eggers, H. (1940) Neue Indomalayische Borkenkäfer (Ipidae). III. Nachtrag (Forstsetzung). *Tijdschrift voor Entomologie*, 83, 132–154.
- Eichhoff, W.J. (1864) Ueber die Mundtheile und die Fuhlerbildung der europaischen Xylophagi sens. strict. *Berliner Entomologische Zeitschrift*, 8, 17–46 + pl. 1.
- Eichhoff, W.J. (1868) Neue amerikanische Borkenkäfer-Gattungen und Arten. Berliner Entomologische Zeitschrift, 12, 145–152.
- Eichhoff, W.J. (1872) Neue exotische Tomiciden-Arten. Berliner Entomologische Zeitschrift, 15, 131–136.
- Eichhoff, W.J. (1875) Pages 200–203 in Felicien Chapuis et W. Eichhoff, Scolytides recueillis au Japan par M.C. Lewis. *Annales de la Société entomologique de Belgique*, 18, 195–203.
- Eichhoff, W.J. (1878) Ratio, descriptio, emendatio eorum Tomicinorum qui sunt in Dr. Medin. Chapuisi et autoris ipsius collectionibus et quos praeterea recognovit. *Mémoires de la Société Entomologique de Liege*, (2)8, 1 + iv + 531 + 5 pl.
- Eichhoff, W.J. (1886) Zwei neue ost-indische Scolytiden-Gattungen. Leiden Museum Notes, 8, 24-26.
- Erichson, W.F. (1836) Systematische Auseinandersetzung der Familie der Borkenkäfer (Bostrichidae). *Archiv für Naturgeschichte*, 2(1), 45–65.

- Erichson, W.F. (1842) Beitrag zur Insecten-fauna von Vandiemensland, mit besonderer Berücksichtigung der geographischen Verbreitung der Insecten. *Archiv für Naturgeschichte*, 8(1), 83–287 + pl. IV–V.
- Fabricius, J.C. (1775) Systema entomologiae, sistens insectorum classes, ordines, genera, species adiectis synonimis, locis, descriptionibus, observationibus. Flensburgi, Lipsiae, 832 pp.
- Fabricius, J.C. (1781) Species insectorum exhibentes eorum differentias specificas, synonyma, auctorum, loca natalia, metamorphosin adiectis observationibus, descriptionibus. Bohn, Hamburgi & Kilonii, viii + 552 pp.
- Fabricius, J.C. (1787) Mantissa insectorum sistens eorum species nuper detectas adiectis characteribus genericis, differentiis, specificis, emendationibus, observationibus. C.G. Proft, Hafniae, xx + 348 pp.
- Fabricius, J.C. (1792) Entomologia systematica emendata et aucta. Secundum classes, ordines, genera, species adiectis synonymis, locis, observationibus, descriptionibus. Proft, Hafniae, 1, 538 pp.
- Fabricius, J.C. (1798) Supplementum entomologiae systematicae. Proft & Storch, Hafniae, 172 pp.
- Fabricius, J.C. (1801) Systema eleutheratorum secundum ordines, genera, species: adiectis synonimis, locis, observationibus, descriptionibus. Bibliopoli Academici Novi, Kiliae, 2, 687 pp.
- Fairmaire, L. (1849a) Insectes de Taïti Marquises et des îles voisines. *Revue et Magasin de Zoologie pure et appliquée*, (2)1, 34–36.
- Fairmaire, L. (1849b) Essai sur les Coléoptères de la Polynésie. *Revue et Magasin de Zoologie pure et appliquée*, (2)1, 277–291, 352–365, 410–422, 445–460, 504–516, 550–559.
- Fairmaire, L. (1877) Diagnoses de Coléoptères de la Nouvelle-Bretagne. *Petites Nouvelles Entomologiques*, 2(185), 185–186.
- Fairmaire, L. (1878) Diagnoses de Coléoptères des îles Viti, Samoa, etc. Petites Nouvelles Entomologiques, 2(209), 282.
- Fairmaire, L. (1881a) Diagnoses de Coléoptères de la Mélanésie. Le Naturaliste, 1(44), 348-349.
- Fairmaire, L. (1881b) Diagnoses de Coléoptères de la Mélanésie. Le Naturaliste, 3(47), 372-373.
- Fairmaire, L. (1881c) Diagnoses de Coléoptères de la Mélanésie. Le Naturaliste, 1(49), 389.
- Fairmaire, L. (1881d) Diagnoses de Coléoptères nouveaux. Le Naturaliste, 1(53), 421-422.
- Fairmaire, L. (1881e) Essai sur laes Coléoptères des îles Viti (Fidgi). *Annales de la Société Entomologique de France*, (6)1(2): 243–256; (3): 257–318.
- Fairmaire, L. (1883) Essai sur les Coléoptères de l'Archipel de la Nouvelle-Bretagne. *Annales de la Société Ento-mologique de Belgique*, 27(2), 1–58.
- Farrell, B.D. (1998) "Inordinate Fondness" Explained: Why are There so Many Beetles? Science, 281, 555-559.
- Faust, J. (1890) Rüsselkäfer von S. Asien und den Sundainseln. Stettiner Entomologische Zeitung, 51(4-6), 65-82.
- Faust, J. (1891) Neue Rüsselkäfer aller Länder. (Fortsetzung). Stettiner Entomologische Zeitung, 51(7–12), 165–195.
- Faust, J. (1892a) Notizen über Rüsselkäfer. Stettiner Entomologische Zeitung, 53(1-3), 44-52.
- Faust, J. (1892b) Curculioniden aus dem Malayischen Archipel. Stettiner Entomologische Zeitung, 53(7-9), 184-228.
- Faust, J. (1893) Zwei neue Dyspeithes-Arten. Deutsche Entomologische Zeitschrift, 37, 7-8.
- Faust, J. (1894) Viaggio di Leonardo Fea in Birmania e regioni vicine. LX. Curculionidae. *Annali del Museo Civico di Storia Naturale di Genova*, 34, 153–370.
- Faust, J. (1895a) Rüsselkäfer aus dem Malayischen Archipel. Stettiner Entomologische Zeitung, 56(1-6), 81-114.
- Faust, J. (1895b) Sechs neue Curculioniden-Gattungen und ein neuer *Glochinorhinus*. *Stettiner Entomologische Zeitung*, 56(7–9), 212–228.
- Faust, J. (1897a) Curculioniden aus dem Malayischen und Polynesischen Inselgebiet I. *Stettiner Entomologische Zeitung*, 58(4–6), 155–183.
- Faust, J. (1897b) Neue Gattungen und Arten in der Celeuthetiden-Gruppe. *Stettiner Entomologische Zeitung*, 58(7–12), 229–298.
- Faust, J. (1898a) Curculioniden aus dem Malayischen und Polynesischen Inselgebiet II. *Stettiner Entomologische Zeitung*, 59(1–6), 140–213.
- Faust, J. (1898b) Beschreibung neuer Coleopteren von Vorder-und Hinterindien aus der Sammlung des Hrn. Andrewes in London. Curculionidae. *Deutsche Entomologische Zeitschrift*, 1898(2), 273–333.
- Faust, J. (1899) Viaggo di Lamberto Loria nella Papuasia orientale. XXIII. Curculionidae. *Annali del Museo Civico di Storia Naturale di Genova*, 40, 1–130.
- Faust, J. (1900) In Heller, Systematische Aufzählung der Coleopteren mit Neubeschreibungen von Arten von E. Brenske und J. Faust. *In R. Semon, Zoologische Forschungsreisen in Australien und dem Malayischen Archipel*, 5, 616–626.
- Fauvel, A. (1862) Coléoptères de la Nouvelle-Calédonie, recueillis par M.E. Déplanche, chirurgien de la marine impériale (1858-59–60). *Notices Entomologiques*, 1, 1–68 + pl. IX–Xbis. [see Lyal & Alonso-Zarazaga, 2006 for notes on this troublesome publication]
- Ferrari, J.A. (1867) Die Forst-und Baumzuchtschadlichen Borkenkäfer (Tomicides Lac.) aus der Familie der Holzverderber (Scolytides Lac.). Carl Gerold's Sohn, Wien, 96 pp.
- Frieser, R. (1983) Zur kenntnis der Anthribidenfauna Neuguineas (Coleoptera: Anthribidae). *Folia Entomologica Hungarica*, 44(1), 47–62.
- Frieser, R. (1985) Neue Anthribiden, meist aus Fernost (Coleoptera, Anthribidae). Mitteilungen der Münchner Entomol-

- ogischen Gesellschaft, 75, 83-101.
- Frieser, R. (1989) Ein weiterer Bericht zur Anthribidenfauna Papua-Neuguineas (Coleoptera: Anthribidae). *Beiträge zur Entomologie*, 39, 105–123.
- Frieser, R. (1992) Die von A. Riedel in Irian-Jaya gesammelten Anthribiden (Coleoptera: Anthribidae). *Acta Coleopterologica*, 8(1), 22–45.
- Frieser, R. (1993) Ein weiterer Beitrag zur Kenntnis der Anthribiden (Coleoptera: Anthribidae). *Acta Coleopterologica*, 9(1), 1–14.
- Frieser, R. (1995a) Neue Anthribiden von Neu Guinea (Coleoptera Anthribidae). Acta Coleopterologica, 11(1), 3-12.
- Frieser, R. (1995b) Neue Anthribiden von Neu Guinea und der indomalaiischen Region (Coleoptera Anthribidae). *Acta Coleopterologica*, 11(2), 3–35.
- Frieser, R. (1996) Neue und bemerkenswerte Anthribidenfunde aus der orientalischen Region und von Neu Guinea (Coleoptera: Anthribidae). *Acta Coleopterologica*, 12(3), 29–39.
- Frieser, R. (1997) Neue und bemerkenswerte Anthribiden aus der indomalaiischen Region und von Neu Guinea (Coleoptera Anthribidae). *Acta Coleopterologica*, 13(2), 7–72.
- Frieser, R. (1999) Ein neuer Beitrag zur Kenntnis der Anthribiden (Coleoptera: Anthribidae). *Acta Coleopterologica*, 15, 21–39.
- Frieser, R. (2000) Neue Anthribiden von Madagaskar, Neu Guinea und aus der orientalischen Region (Coleoptera: Anthribidae). *Acta Coleopterologica*, 16(2), 23–40.
- Frieser, R. (2001a) Beitrag zur Kenntnis der Anthribiden (Coleoptera: Anthribidae). Acta Coleopterlogica, 17(4), 15–32.
- Frieser, R. (2001b) Neue Anthribiden von Australien, NeuGuinea und aus der indomalaiischen Region (Coleoptera Anthribidae). *Acta Coleopterologica*, 17(2), 39–67.
- Frieser, R. (2004) Einige neue Arten aus der Gattung *Basitropis* Jekel (1855) (Coleoptera: Anthribidae). *Acta Coleopter-ologica*, 20(2), 3–11.
- Froden, D.G. & Gressitt, J.L. (1982) Biological exploration in New Guinea. *In*: J.L. Gressitt, *Biogeography and ecology of New Guinea*. W. Junk Publishers, The Hague, Monographiae Biologicae 42, pp. 87–130.
- Gemminger, M. & Harold, E.v. (1871) Familia LXII. Curculionidae. *In: Catalogus Coleopterorum hucusque descriptorum synonimicus et systematicus*. E.H. Gummi (G. Beck), Monachii, Munich, 8, 2181–2668 pp.
- Gemminger, M. & Harold, E.v. (1872) Familia LXIV. Brenthidae. *In: Catalogus Coleopterorum hucusque descriptorum synonimicus et systematicus. IX Scolytidae, Brenthidae, Anthribidae, Cerambycidae.* E.H. Gummi (G. Beck), Monachii, Munich, IX, 2703–2721 pp.
- Germar, E.F. (1817) Miscellen und Correspondenz-Nachrichten. Magazin der Entomologie, 2, 339–341.
- Germar, E.F. (1824) *Insectorum species novae aut minus cognitae, descriptionibus illustratae*. Vol. 1. Coleoptera. J.C. Hendelii et filii., Halae, xxiv + 624pp. + 2 pl.
- Gerstäecker, C.E.A. (1860) Beiträge zur Kenntnis der Curculionen. No. II. *Stettiner Entomologische Zeitung*, 21(10–12), 376–398.
- Gestro, R. (1875) Descrizione di un nuovo genera e di alcune nuove specie di Coleotteri Papuani. *Annali del Museo Civico di Storia Naturale di Genova*, 7, 993–1027.
- Gestro, R. (1876) Diagnosi di alcune nuove specie di Coleotteri raccolte nella regione Austro-Malese dai Signori Dott. O. Beccari, L.M. D'Albertis e A.A. Bruijn. *Annali del Museo Civico di Storia Natrale di Genova*, 8, 516–524.
- Gestro, R. (1879) Descrizioni di nuove specie di Coleotteri raccolte nella regoine Austro-Malese dai signori L. M. D'Albertis. *Annali del Museo Civico di Storia Naturale di Genova*, XIV, 552–565.
- Gestro, R. (1902) Frammenti entomologici. Bollettino della Società Entomologica Italiana, 34(1-2), 33-49.
- Gestro, R. (1923) Cenni su alcuni *Pantorhytes* (Col.) con descrizione di una nuova specie. *Estratto dalle Memorie della Società Entomologica Italiana*, LV(4), 61–64.
- Gestro, R. & D'Albertis, L.M. (1876) Descrizione di una nuova specie di *Eupholus. Annali del Museo Civico di Storia Naturale di Genova*, VIII, 387–388.
- Gistel, J. (1856) Die Mysterien der europäischen Insectenwelt. Dannheimer, Kempten, 12 + 532 pp.
- Gistel, J. (1857) Vacuna oder die Geheimnisse aus der organischen und leblosen Welt. Straubing, Schorner, 2, 1031 pp.
- Goossens, J. (2005) Contribution à la connaissance des Brentidae des régions australienne et orientale: description d' espèces nouvelles et notes taxonomiques (Coleoptera Curculionoidea). Bulletin de la Societe Royale Belge d'Entomologie, 141, 45–55.
- Gray, G.R. (1832) New species of insects of all the orders. *In*: Griffith, E., *The Animal Kingdom arranged in conformity with its organization, by the Baron Cuvier, with supplementary additions to each order.* Whittaker, Treacher and Co., London, 15, pp. 796 + 87 pl.
- Gressitt, J.L. (1966a) Epizoic symbiosis: the Papuan weevil genus *Gymnopholus* (Leptopiinae) symbiotic with cryptogamic plants, oribatid mites, rotifers and nematodes. *Pacific Insects*, 8(1), 221–280.
- Gressitt, J.L. (1966b) The weevil genus *Pantorhytes* (Coleoptera), involving cacao pests and Epizoic Symbiosis with Cryptogamic plants and microfauna. *Pacific Insects*, 8(4), 915–965.
- Gressitt, J.L. (1977) Papuan weevil genus Gymnopholus: third supplement and further studies in Epizoic Symbiosis.

- Pacific Insects, 17(2-3), 179-195.
- Gressitt, J.L. & Sedlacek, J. (1967) Papuan weevil genus *Gymnopholus*: supplement and further studies in Epizoic Symbiosis. *Pacific Insects*, 9(3), 481–500.
- Gressitt, J.L. & Sedlacek, J. (1970) Papuan weevil genus *Gymnopholus*: second supplement and further studies in Epizoic Symbiosis. *Pacific Insects*, 12(4), 753–762.
- Gressitt, J.L. & Szent-Ivany, J.J.H. (1968) Bibliography of New Guinea Entomology. *Pacific Insects*, 18, 1–674.
- Guérin-Méneville, F.E. (1831) Histoire naturelle, Zoologie. Atlas. *In*: Duperrey, L.I., *Voyage autour du Monde exécuté par ordre du Roi, sur la Corvette de Sa Majesté La Coquille, pendant les années 1822, 1823, 1824 et 1825*. Arthus Bertrand, Paris, pp. 1–21 + 14bis.
- Guérin-Méneville, F.E. (1833) Insectes. *In: Iconographie du Règne Animal de G. Cuvier, ou représentation d'après nature de l'une des espèces les plus remarquables, et souvent non encore figurées, de chaque genre d'animaux. Avec un texte descriptif mis au courant de la science. Ouvrage pouvant servir d'atlas à tous les traités de Zoologie. Tome II (1829–1844).* J. B. Baillière, Paris, Vol. 7, 1829–1838, 110 pl.
- Guérin-Méneville, F.E. (1838) Histoire Naturelle des Crustacés, Arachnides et Insectes, recueillis dans le voyage autour du Monde de la Corvette de Sa Majesté, La Coquille, exécuté pendant les années 1822, 1823, 1824 et 1825 sous le commandement du capitaine Duperrey. *In*: Duperrey, L.I., *Voyage autour du Monde exécuté par ordre du Roi, sur la Corvette de Sa Majesté La Coquille, pendant les années 1822, 1823, 1824 et 1825*. Arthus Bertrand, Paris, 2(2), Première Division, pp. i–xii + 9–319.
- Guérin-Méneville, F.E. (1841a) Description de quelques coléoptères nouveaux provenant de la Tasmanie, du port Otago (Nouvelle Zélande), d'Esington–Bay (Australie septentrionale), de Triton-Bay (Nouvelle-Guinée) et des îles Vavao, Salomon, Ternate, Borneo, Aukland, etc. *Revue Zoologique par la Société Cuvierienne*, 4(4), 120–128.
- Guérin-Méneville, F.E. (1841b) Description de quelques Coléoptères nouveaux, provenant de la Tasmanie, des iles Vavao et Ternate, de Triton Bay, à la Nouvelle-Guinée, et du port Famine, dans le détroit de Magellan. *Revue Zoologique par la Société Cuvierienne*, 4(6), 186–193.
- Guérin-Méneville, F.E. (1841c) Descriptions de quelques Coléoptères nouveax provenant des îles Aukland, de Triton Bay, des îles Salomon et du Port-Famine, dans le détroit de Magellan. *Revue Zoologique par la Société Cuvierienne*, 4, 213–217.
- Günther, K. (1934) Ueber südostasiatische und papuanische Calandriden (Col. Curcul.). *Internationale Entomologische Zeitschrift Guben*, 28(35–36), 441–444, 454–456.
- Günther, K. (1935) Neue Calandriden aus dem Museo Civico di Storia Naturale, Genova (Col., Curcul.). *Annali del Museo Civico di Storia Naturale Genova*, 57, 212–218.
- Günther, K. (1938) Revision der gattung *Otidognathus* Lac. (Coleoptera, Curculionidae, Calandrinae). *Temminckia*, 3, 45–108.
- Günther, K. (1941) Ergänzungen und Berichtigungen zu Coleopterorum Catalogus, pars 149: Rhynchophorinae (Curcul.) mit einigen Neubeschreibungen. *Deutsche Entomologische Zeitschrift*, 1941, 24–53.
- Günther, K. & Zumpt, F. (1933) Curculionidae: Subfam. Tanymecinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 131, pp. 1–131.
- Gyllenhal, L. (1813) *Insecta svecica descripta, Clasis I, Coleoptera sive Eleuterata*. F.J. Leverentz, Scaris, 1(3), 730 pp. Györffy, E. (1917) Analecta ad cognitionem Apioniarum. I. Species quatuor novae generis *Chalcocybebus* Voll. *Annales Musei Nationalis Hungarici*, 15, 276–82.
- Haaf, E. (1963) Die *Alcidodes Melanesiens* (Coleoptera, Curculionidae). *Entomologische Abhandlungen und Berichte aus dem Staatl. Museum für Tierkunde in Dresden*, 28(4), 85–176.
- Haaf, E. (1964) Neue *Alcidodes*-Arten aus Ostafrika und Neu-Guinea (Col. Curc.). *Entomologische Arbeiten aus dem Museum G. Frey*, 15, 291–295.
- Haedo Rossi, J.A. (1955) Notas brentidológicas I (Coleopt.). Neotropica, 1(4), 61-64.
- Hagedorn, J.M. (1908) Diagnosen bisher unbeschriebener Borkenkäfer. *Deutsche Entomologische Zeitschrift*, 1908(3), 369–382 + 29 figs.
- Hagedorn, J.M. (1910a) Ipidae. In: S. Schenkling (Ed.), Coleopterorum Catalogus. W. Junk, Berlin, 4, pp. 1–134.
- Hagedorn, J.M. (1910b) Diagnosen bisher unbeschriebener Borkenkäfer (Col.). *Deutsche Entomologische Zeitschrift*, (2)1910(1), 1–13.
- Hagedorn, J.M. (1912) Neue Borkenkäfergattungen und arten aus Afrika (Col.). *Deutsche Entomologische Zeitschrift*, 1912, 351–356, pl. 6–7.
- Hallett, R.H., Crespi, B.J. & Bordens, J.H. (2004) Synonymy of *Rhynchophorus ferrugineus* (Olivier), 1790 and *R. vulneratus* (Panzer), 1798 (Coleoptera: Rhynchophorinae). *Journal of Natural History*, 38, 2863–2882.
- Hartmann, F. (1901) Neue Rüsselkäfer aus Kaiser Wilhelms-Land. *Deutsche Entomologische Zeitschrift*, 1900(2), 273–295.
- Hartmann, F. (1903) Neue exotische Rüsselkäfer. Wiener Entomologische Zeitung, 22(1), 23–30.
- Hedicke, H. (1923) Nomina nova. II. Deutsche Entomologische Zeitschrift, 1923(1), 72.
- Heller, K.M. (1894a) Zygopiden-Studien mit besonderer Berücksichtigung der Gattung Mecopus. Abhandlungen und

- *Berichte des Königlichen Zoologischen und Anthropologisch-Etnographischen Museums zu Dresden*, 4(2), 1–48 + 1 pl.
- Heller, K.M. (1894b) Neue Zygopiden, Isorhynchiden und Sympiezopiden, nebst ergänzenden Bemerkungen zu bekannten Arten. *Tijdschrift voor Entomologie*, 37, 33–66.
- Heller, K.M. (1895a) Zygopiden-Studien II, mit besonder Berücksichtigung der gattung *Copturus. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologisch-Etnographischen Museums zu Dresden,* 1894/95,(11), 1–70 + 1 pl.
- Heller, K.M. (1895b) Erster Beitrag zur Papuaniscen Käferfauna. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologisch-Etnographischen Museums zu Dresden, 16, 1–17.
- Heller, K.M. (1896) Remarks on the curculionid genus Chalcocybebus. Notes from the Leyden Museum, 18, 19–24.
- Heller, K.M. (1897a) Neue Käfer von Celebes II. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologisch-Etnographischen Museums zu Dresden, 6(10), 1–36.
- Heller, K.M. (1897b) Zweiter beitrag Papuanischen Käferfauna. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologisch-Etnographischen Museums zu Dresden, 6(11), 1–7.
- Heller, K.M. (1900) Neue Käfer von Celebes IV. *Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologisch-Etnographischen Museums zu Dresden*, 9(5), 1–46 + 1 pl.
- Heller, K.M. (1901) Dritter Beitrag zur Papuanischen Käferfauna. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologisch-Ethnographischen Museums zu Dresden, 10(2), 1–20.
- Heller, K.M. (1903) Sechs neue Käfer aus Deutsch Neu-Guinea. *Deutsche Entomologische Zeitschrift*, 1903(2), 305–314.
- Heller, K.M. (1905a) Zehn neue Käfer aus Neu-Guinea. Deutsche Entomologische Zeitschrift, 49(1), 65-76.
- Heller, K.M. (1905b) Die Arten der Gattung Pantorhytes Faust. Wiener Entomologische Zeitung, 24(9,10), 305–310.
- Heller, K.M. (1908a) Vierter Beitrag zur Papuanischen Käferfauna. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologisch-Etnographischen Museums zu Dresden, 12(1), 1–34 + 1 pl.
- Heller, K.M. (1908b) Neue indomalayische Rüsselkäfer, vorwiegend aus Madras und Borneo. *Stettiner Entomologische Zeitung*, 69(1), 122–194 + pl. 1.
- Heller, K.M. (1910a) Fünfter Beitrag zur Papuanischen Käferfauna hauptsächlich auf Grund der Ausbeute von Dr. Schlaginhaufen. Abhandlungen und Berichte des Königlichen Zoologischen und Anthropologisch-Ethnographischen Museums zu Dresden, 13(3), 1–42 + 1 pl.
- Heller, K.M. (1910b) Neue Rüsselkäfer aus dem Papuanischen Faunengebiete. *Wiener Entomologische Zeitung*, 29(5–6), 179–197.
- Heller, K.M. (1912a) Neuheiten aus Herrn R.v. Bennigsen's Sammlung von Coleopteren aus den deutschen Kolonien. Curculionidae: Pachyrrhynchinae. *Entomologische Mitteilungen*, 1(10), 309–310.
- Heller, K.M. (1912b) Faunistische und systematische Notizen über Rüsselkäfer. *Entomologische Mitteilungen*, 1(11), 364–365
- Heller, K.M. (1913) Neue papuanische Leptosiden (Curc.). Archiv für Naturgeschichte, 79, 31–47.
- Heller, K.M. (1914a) Coleoptera. Nova Guinea. Resultats des expédition scientifique Néerlandaise a la Nouvelle-Guinée en 1907 et 1909 sous les auspices du Dr H. A. Lorentz, 9, 615–666.
- Heller, K.M. (1914b) Übersicht über die Gattung *Barystethus* (Coleopt., Curcul.). *Entomologische Mitteilungen*, 3(5), 137–143.
- Heller, K.M. (1914c) Coleoptera von Seran (Ceram) und Bali. (Zoologische Ergebnisse der II. Freiburger Moluckken-Expedition.). *Entomologische Mitteilungen*, 3(10/12), 293–315.
- Heller, K.M. (1914d) Neue papuanische Käfer. Deutsche Entomologische Zeitschrift, Berlin, 3, 305–318 + pl. XII.
- Heller, K.M. (1915) Neue papuanische Rüsselkafer. Deutsche Entomologische Zeitschrift, 1915(5), 513-528.
- Heller, K.M. (1916) Die Käfer von Neu-Caledonien und den benachbarten Inselgruppen. In: Sarasin, F. & Roux, J. (Eds.), *Nova Caledonia. A. Zoologie*, 2(3), 229–364.
- Heller, K.M. (1918) Die philippinischen Arten der Rüsselkäfergattung *Alcides* Schönh. *Stettiner Entomologische Zeitung*, 78(2)[1917], 209–245.
- Heller, K.M. (1921) Systematische und faunistische Notizen über Käfer. Entomologische Mitteilungen, 10(6), 195-198.
- Heller, K.M. (1922) New Philippine Coleoptera. Philippine Journal of Science, 19(5), 523-627 + pl. I-III.
- Heller, K.M. (1923) Bestimmungsschlüssel aussereuropäischer Käfer. Curculionidae: Genus Eupholus Guér. *Koleopterologische Rundschau*, 10(4), 146–154.
- Heller, K.M. (1924a) Neue philippinische Ruesselkaefer aus der Sammlung des Herrn Prof. C.F. Baker und Herrn Angelo Solari in Genova. *Memorie della Società Entomologica Italiana*, 3, 181–200 + 1 pl.
- Heller, K.M. (1924b) New Philippine Zygopinae, Calandrinae, and Cryptoderminae (Curculionidae, Coleoptera). *Philippine Journal of Science*, 25(3), 287–309 + 1 pl.
- Heller, K.M. (1925a) Bestimmungsschlüssel aussereuropäischer Käfer. Curculionidae, Tribus n.: Ottistirini. *Wiener Entomologische Zeitung*, 42(4–10), 55–91 + pl. I.
- Heller, K.M. (1925b) Studien zur Systematik der altweltlichen Balanini (Coleoptera: Curculionidae). Stettiner Entomolo-

- gische Zeitung, 86(2), 86-134.
- Heller, K.M. (1925c) Wissenschaftliche Ergebnisse der Bearbeitung der Coleopteren-Sammlung von Franklin Müller. (Beitrag III) Papuanische Curculionidae. *Entomologische Mitteilungen*, 14(3/4), 281–290.
- Heller, K.M. (1926a) Coleoptera: Curculionidae. *Nova Guinea. Résultats des expédition scientifique Néerlandaise a la Nouvelle-Guinée*, 15, 275–291.
- Heller, K.M. (1926b) Bestimmungsschlüssel aussereuropäischer Käfer: Gattung *Mecocorynus* und *Ectatorrhinus* (Curculionidae). *Wiener Entomologische Zeitung*, 43(3–4), 147–154.
- Heller, K.M. (1927a) Bestimmungsschlüssel aussereuropäischer Käfer: Calandrini spurii (*Laogenia* etc.) und Verwandte. *Entomologische Blätter*, 28(1), 1–14.
- Heller, K.M. (1927b) Studien zur Systematik der altweltlichen Balanini II. *Stettiner Entomologische Zeitung*, 88(2), 175–287 + pl. 1–2.
- Heller, K.M. (1928) 7. Bestimmungschlüssel aussereuropäischer Käfer: Gattung *Lophochirus* G. A. K. Marshall (Curculionidae). *Entomologisches Blätter*, 24(3), 103–111.
- Heller, K.M. (1929) Fauna Buruana. Coleoptera, Fam. Curculionidae. Treubia, 7(3), 105–138 + pl. III.
- Heller, K.M. (1932) Die Gattung *Diatassa* Pasc. und ihre Arten (Coleopt., Curculioninae, Sophrorrhinini). *Wiener Entomologische Zeitung*, 49(2), 106–108.
- Heller, K.M. (1933a) Beitrag zur Kenntnis der papuanischen Rüsselkäfergattung: *Arachnopus* Guér. (Zygopini). *Ento-mologische Blätter*, 29(1), 18–25.
- Heller, K.M. (1933b) Faunistische und systematische Notizen über Käfer, nebst Beschreibung einer neuen Gattung und einer neuen Art. (241). *Entomologische Blätter*, 29(4), 145–150.
- Heller, K.M. (1934) Käfer aus dem Bismarck und Salomo-Archipel. *Verhandlungen der Naturforschenden Gesellschaft in Basel*, 45, 1–34 + pl. 1.
- Heller, K.M. (1935) Coleoptera Curculionidae. *Nova Guinea. Résultats des Expeditions Scientifiques à la Nouvelle Guinée*, 17(2), 155–202 + 1 pl.
- Heller, K.M. (1937a) Neue papuanische Rüsselkäfer. *Arbeiten über morphologische und taxonomische Entomologie aus Berlin-Dahlem*, 4(4), 257–282 + pl. I.
- Heller, K.M. (1937b) Coleoptera Javana, mit Berücksichtigung der ihnen nahestehenden Formen anderer Herkunft. *Stettiner Entomologische Zeitung*, 98(1), 51–78.
- Heller, K.M. (1941a) Neue Rüsselkäfer von der Gazelle-Halbinsel, gesammelt vom Missionar P. Josef Schneider auf Neu-Pommern. *Entomologische Blätter*, 37(5/6), 213–218.
- Heller, K.M. (1941b) *Peribleptus* Schonh. und *Carcilia* Roelofs. (Coleoptera Curculionidae, Hylobiinae). *Entomologische Blätter*, 37(2), 78–83.
- Heller, K.M. (1941c) Neues über die Unterfamilien der Otiorrhynchinae und Calandrinae, besonders von *Piezonotus* u. *Nassophasis* (Coleoptera: Curculionidae). *Arbeiten über morphologische und taxonomische Entomologie aus Berlin-Dahlem*, 8(3), 149–161.
- Heller, K.M. (1942) Neue Papuanische Russelkäfer aus der Sammlung des Deutschen Entomologischen Institutes (Coleoptera: Curculionoidea). *Arbeiten über morphologische und taxonomische Entomologie aus Berlin-Dahlem*, 9(4), 209–214.
- Herbst, J.F.W. (1793) Natursystem aller bekannten in-und auslandischen Insekten, als eine Fortsetzung der von Büffonschen Naturgeschichte. Der Käfer. Pauli, Berlin, 5, 392 pp. + 16 pl.
- Herbst, J.F.W. (1795) Natursystem aller bekannten in-und auslandischen Insekten, als eine Fortsetzung der von Büffonschen Naturgeschichte. Der Käfer. Pauli, Berlin, 6, xxiv + 520 pp. + pl. LX–XCV.
- Herbst, J.F.W. (1797) Natursystem aller bekannten in-und auslandischen Insekten, als eine Fortsetzung der von Büffonschen Naturgeschichte. Der Käfer. Pauli, Berlin, 7, xi + 346 pp. + pl. XCVI–CXVI.
- Heyden, L.v. (1911) Coleopteren der Aru-und Kei-Inseln (Ergebnisse e, zool. Forschungsreise v. H. Merton). Abhand-lungen herausgegeben von der Senckenbergischen naturforschenden Gesellschaft (Frankfurt au Main), 33, 347–372.
- Holloway, B.A. (1982) Anthribidae (Insecta: Coleoptera). Fauna of New Zealand 3. DSIR, Wellington, 269 pp.
- Hopkins, A.D. (1914) List of generic names and their type-species in the coleopterous superfamily Scolytoidea. *Proceedings of the United States National Museum*, 48(2066), 115–136.
- Hopkins, A.D. (1915a) Classification of the Cryphalinae with descriptions of new genera and species. *United States Department of Agriculture, Report* 99, 1-75 + pl. 1-4
- Hopkins, A.D. (1915b) Contributions toward a monograph of the scolytid beetles, Part II. Preliminary classification of the superfamily Scolytoidea. *United States Department of Agriculture, Bureau of Entomology, Technical Bulletin*, 17(2), 165–23 + pl. 9–15.
- Horn, W. & Kahle, I. (1935–1937) Ueber entomologische sammlungen. *Entomologische Beihefte aus Berlin-Dahlem*, 2–4, vi + 536 pp. + pl. I–XXXVIII.
- Horn, W. & Schenkling, S. (1928–1929) Index Literature Entomologicae. W. Horn, Berlin, Band I-IV, xxi + 1426 pp.
- Hubenthal, W. (1917a) Beiträge zur kenntnis der Curculioniden-Gattung Acicnemis Lacordaire (Col.). Archiv für

- Naturgeschichte, 83, (A) 8, 92-160; 9, 53-155.
- Hubenthal, W. (1917b) Die indomalaiischen Arten der Curculionidengattung *Desmidophorus* Schönherr. *Entomologische Blätter*, 13(4–6), 103–123.
- Hustache, A. (1925) Synopsis des Curculionides de Madagascar. *Bullétin de l'Académie Malgache, Nouvelle Série,* [1924], 7, 1–582.
- Hustache, A. (1929) Nouveaux Curculionides de l'Amérique du Sud. *Revista de la Sociedad Entomológica Argentina*, 2(5), 227–232.
- Hustache, A. (1934) Curculionidae: Zygopinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 136, pp. 1–96.
- Hustache, A. (1936) Curculionidae: Cryptorrhynchinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 151, pp. 1–317.
- Hustache, A. (1937) Magdalinae (Coleoptera: Curculionidae) de l'Amérique méridionale. *Annals and Magazine of Natural History*, (10) 19(110), 198–248.
- Hustache, A. (1938) Curculionidae: Barinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, 's Gravenhage, 163, pp. 1–219.
- International Commission on Zoological Nomenclature (1991) Opinion 1655. Curculio viridicollis Fabricius, 1792 (currently Phyllobius viridicollis; Insecta, Coleoptera): specific name conserved, and Rhyncolus Germar, 1817: Curculio ater Linnaeus, 1758 designated as the type species. *Bulletin of Zoological Nomenclature*, 48(3), 268–269.
- International Commission on Zoological Nomenclature (1999) *International Code of Zoological Nomenclature*, Fourth Edition. International Trust for Zoological Nomenclature, London, 306 pp.
- Janczyk, F. (1959) Neue Curculioniden der Zoologische Abteilung des Naturhistorischen Museum (2. Beitrag zur Kenntnis des Curculionidae). *Annalen des Naturhistorischen Museums in Wien*, 63, 430–435.
- Jekel, H. (1855) Coleoptera. Fam. Curculionides. *In*: Saunders, W.W., *Insecta Saundersiana; or characters of undescribed insects in the collection of William Wilson Saunders, Esq.* John van Voorst, London, 2(1), pp. 1–153 + 2 pl.
- Jekel, H. (1860) Coleoptera. Fam. Curculionides. In: Saunders, W.W., *Insecta Saundersiana: or characters of undescribed insects in the collection of William Wilson Saunders, Esq.* John van Voorst, London, 2(2), pp. 155–244 +1 table + 1 pl.
- Jekel, H. (1865) Recherches sur la classification naturelle des Curculionides. 1re partie. *Annales de la Société Ento-mologique de France*, (4) 4(3)[1864], 537–566.
- Jordan, K. (1894) On Anthribidae in the Museum of the Honorable Walter Rothschild. *Novitates Zoologicae*, 1(4), 591–651.
- Jordan, K. (1895a) Beitrag zur Kenntniss der Anthribidae. Stettiner Entomologische Zeitung, 56(1-6), 122-204.
- Jordan, K. (1895b) Zur Kenntniss der Anthribidae. III. Stettiner Entomologische Zeitung, 56(7–9), 245–265.
- Jordan, K. (1895c) Einige neue Käfer der Indo-Australischen region in der Sammlung des Tring-Museums. *Stettiner Entomologische Zeitung*, 56, 266–271.
- Jordan, K. (1895d) Zur Kenntniss der Anthribidae. IV. Stettiner Entomologische Zeitung, 56, 369-401.
- Jordan, K. (1897) Some new Anthribidae in the Tring Museum. Novitates Zoologicae, 4(1), 173-177.
- Jordan, K. (1898) New Anthribidae. Novitates Zoologicae, 5(3), 359-373.
- Jordan, K. (1903) New oriental Anthribidae. Novitates Zoologicae, 10(3), 415–434.
- Jordan, K. (1904) Some new Oriental Anthribidae. Annali del Museo Civico di Storia Naturale di Genova, 41, 80-91.
- Jordan, K. (1906) Two new *Xenocerus* (Anthribidae) in the collection of R. von Bennigsen. *Novitates Zoologicae*, 13(2), 410.
- Jordan, K. (1908) Anthribidae. Résultats de l'expédition scientifique néerlandaise à la Nouvelle Guinée. *Nova Guinea*, 5(2), 351–352.
- Jordan, K. (1911) New Anthribidae. Novitates Zoologicae, 18(1), 92–116.
- Jordan, K. (1913) The Oriental Anthribidae of the Van de Poll collection. Novitates Zoologicae, 20(2), 257–277.
- Jordan, K. (1914) Reports of the Percy Sladen Trust expedition to the Indian Ocean in 1905, under the leadership of Mr. J. Stanley Gardiner, M.A. Vol. 5. XIII. Coleoptera: Anthribidae. *Transactions of the Linnean Society of London*, (2) 16(3), 247–267 + pl. 15.
- Jordan, K. (1916) On the oriental anthribid genus Apolecta. Novitates Zoologicae, 23, 342–349.
- Jordan, K. (1923a) New Eastern Anthribidae. *Novitates Zoologicae*, 30(1), 167–185.
- Jordan, K. (1923b) New Anthribidae from the Eastern hemisphere. Novitates Zoologicae, 30(216-221).
- Jordan, K. (1924a) New Anthribidae. Novitates Zoologicae, 31(2), 231–255.
- Jordan, K. (1924b) New Anthribidae allied to Choragus. Annals and Magazine of Natural History, (9) 13(78), 606-620.
- Jordan, K. (1925a) Anthribidae from the Eastern Hemisphere. Novitates Zoologicae, 32(2), 242–257.
- Jordan, K. (1925b) New Anthribidae collected by J.C. Corporaal on Sumatra. *Annals and Magazine of Natural History*, (9) 16(92), 257–264.
- Jordan, K. (1928a) New Anthribidae from the Old World. Novitates Zoologicae, 34(2), 105-128.
- Jordan, K. (1928b) Anthribidae. Insects of Samoa and other Samoan terrestrial Arthropoda, Part IV, Coleoptera, (2),

161-172.

- Jordan, K. (1932) New Oriental Anthribidae (Coleoptera). Novitates Zoologicae, 38(2), 362-383.
- Jordan, K. (1936) Descriptions and records of Oriental Anthribidae. Novitates Zoologicae, 39(4), 311–325.
- Jordan, K. (1937) Some Old World Anthribidae. Novitates Zoologicae, 40(2), 199–207.
- Jordan, K. (1939a) Descriptions of Anthribidae, mostly from Fiji. Novitates Zoologicae, 41(4), 423-432.
- Jordan, K. (1939b) On some Anthribidae from Africa and the Solomon Islands. *Novitates Zoologicae*, 41, 437–442.
- Jordan, K. (1945) On the Oriental Anthribid genus *Xenocerus* Germar, 1833, with descriptions of new species and subspecies (Coleoptera). *Proceedings of the Royal Entomological Society of London*, (B) 14(1–2), 10–20.
- Kalshoven, L.G.E. (1958) Studies on the biology of Indonesian Scolytoidea. 4. Data on the habits of Scolytidae. First part. *Tijdschrift voor Entomologie*, 101(3/4), 157–180 + 7 pl.
- Kirby, W. (1819) A Century of Insects, including several new Genera described from his Cabinet. *Transactions of the Linnean Society of London [1818]*, 12(2), 375–453 + pl. XXI–XXII.
- Kirby, W. (1837) Part the fourth and last. The Insects. *In*: Richarson, J., Fauna Boreali-Americana; or the zoology of the northern parts of British America: containing descriptions of the objects of natural history collected on the late Northern Land Expeditions, under command of Captain Sir John Franklin, R. N., Norwich, xxxix + 325 pp. + 8 pl.
- Kirsch, T. (1875) Neue Käfer Aus Malacca. *Mitteilungen aus dem Koeniglichen Zoologischen Museum zu Dresden*, 1, 27–58.
- Kirsch, T. (1877) Beitrag zur Kenntniss der Coleopteren-fauna von Neu Guinea. *Mittelungen aus dem Koeniglichen Zoologischen Museum zu Dresden*, 2, 135–161.
- Kirsch, T. (1879) Zwei neue Coleopteren-Arten aus Neu-Guinea. *Annali del Museo Civico di Storia Naturale di Genova*, 14, 18–20.
- Kissinger, D.G. (1968) Curculionidae subfamily Apioninae of North and Central America with reviews of the World genera of Apioninae and World subgenera of Apion Herbst (Coleoptera). Taxonomic Publications, South Lancaster, Massachusetts, vii + 559 pp.
- Kleine, R. (1914) Neue Brenthiden aus dem Stettiner naturhist. Museum. Stettiner Entomologische Zeitung, 75(1), 159–183.
- Kleine, R. (1915) Über die Gattung *Ectocemus* Pascoe und die systematische Stellung von *E. pogonocerus* Fairm. *Stettiner Entomologische Zeitung*, 75(2), 233–239.
- Kleine, R. (1916a) Die Gattung *Gyalostoma* Kleine und ihr Verwandtschaftskreis. *Stettiner Entomologische Zeitung*, 77(1), 175–186.
- Kleine, R. (1916b) Die Gattung *Prophthalmus* Lac. und ihr Verwandtschaftskreis. *Stettiner Entomologische Zeitung*, 77(2), 217–286.
- Kleine, R. (1916c) Neue Taphroderini (Brenthidae, Col.). Entomologische Mitteilungen, 5(1-4), 1-92 + pl. I-II.
- Kleine, R. (1916d) Die Gattung *Baryrrhynchus* und ihr Verwandtschaftskreis (Fortsetzung). *Entomologische Blätter*, 12(7/9), 150–190.
- Kleine, R. (1916e) Die Gattung Baryrrhynchus und ihr Verwandtschaftskreis. Entomologische Blätter, 12(4/6), 121–137.
- Kleine, R. (1917a) Die Gattung Eupsalis und ihr Verwandtschaftskreis. Archiv für Naturgeschichte, 82, A, (4), 55–150.
- Kleine, R. (1917b) Beiträge zur Kenntis der *Amorphocephalus* Verwandtschaft. *Zoologische Mededeelingen Leiden*, 3, 275–278.
- Kleine, R. (1917c) Neue Miolispa aus dem Leidener Museum. Zoologische Mededeelingen Leiden, 3(4), 289–294.
- Kleine, R. (1918) Die Gattung Hypomiolispa Kleine. Entomologische Blätter, 14(1-3), 76-84.
- Kleine, R. (1919a) Über die Gattung Elytracantha Kleine. Archiv für Naturgeschichte, 83, A, (1), 37–42.
- Kleine, R. (1919b) Die Gattung Ithystenus Pascoe. Archiv für Naturgeschichte, 83, A, (7), 40–136.
- Kleine, R. (1919c) Die Gattung *Miolispa* Pascoe. Ein Versuch zu ihrer Rekonstruierung. *Stettiner Entomologische Zeitung*, 80(1), 176–329.
- Kleine, R. (1920a) Die Gattung Jonthocerus Lacordaire. Archiv für Naturgeschichte, 85, A, (8), 30–50.
- Kleine, R. (1920b) Neue und wenig bekannte Brenthiden aus dem Schwedischen Reichsmuseum. *Arkiv för Zoologi*, 13(13), 1–9.
- Kleine, R. (1920c) Neue Brenthidae (Trachelizini) in Leidens Museum. Zoologische Mededeelingen Leiden, 5(4), 236–247.
- Kleine, R. (1920d) Neue Brenthiden der papuanischen Fauna aus dem Museum von "Natura artis magistra" zu Amsterdam. *Tijdschrift voor Entomologie*, 62(1–2), 43–51.
- Kleine, R. (1921) Die Gattung *Orychodes* Pascoe und ihr Verwandtschaftskreis. *Archiv für Naturgeschichte*, 86, A, (9), 62–102.
- Kleine, R. (1922a) Beitrag zur Kenntnis der Brenthidenfauna der Philippinen. *Archiv für Naturgeschichte*, 87, A, (10), 24–37.
- Kleine, R. (1922b) Neue Brenthiden. Archiv für Naturgeschichte, 88, A, (7), 172–174.
- Kleine, R. (1922c) Neue Brenthiden. Deutsche Entomologische Zeitschrift, 1922(1), 130-147.
- Kleine, R. (1922d) Brenthidenstudien. II. Folge. Archiv für Naturgeschichte, 88, A, (3), 201–222.

- Kleine, R. (1922e) Neue Brenthiden aus dem Dahlemer Museum. Archiv für Naturgeschichte, 88, A, (3), 223-228.
- Kleine, R. (1923) Neue Brenthiden (Col.) aus Niederlaendisch-Indien. Treubia, 3(3-4), 405-410.
- Kleine, R. (1924) Drei neue Brenthiden aus der Hauserschen Sammlung. Societas Entomologica, 39(9), 33–34.
- Kleine, R. (1925) Fauna Buruana. Coleoptera, Fam. Brenthidae. Treubia, 7(1), 14-30.
- Kleine, R. (1926a) Die Brenthiden der Niederländischen Ost-Indischen Kolonieen. Capita Zoologica, 2(4), 1–86 + 3 pl.
- Kleine, R. (1926b) Die Brenthiden des papuanischen Gebietes. Résultats de l'expédition scientifique Néerlandaise à la Nouvelle Guinée. *Nova Guinea*, 15(2), 214–274.
- Kleine, R. (1926c) Neue Gattungen und Arten aus der Familie Brenthidae. Stettiner Entomologische Zeitung, 87(2), 354–373.
- Kleine, R. (1927) Brenthidae. In: S. Schenkling (Ed.), Coleopterorum Catalogus. W. Junk, Berlin, 89, pp. 1–94.
- Kleine, R. (1928) Bestimmungstabelle der Brenthidae. *Entomologische Zeitschrift*, 41, 76–80, 90–94, 157–160, 296–299, 325–329, 444–445, 459–462.
- Kleine, R. (1929) Bestimmungstabelle der Brenthidae. Entmologische Zeitschrift, 42, 41–42, 66–68, 267–69, 291–93.
- Kleine, R. (1930) 1 Neue Brenthide und 2 Neue Lyciden aus Neu-Guinea, Nova Guinea, 15(4), 409-410.
- Kleine, R. (1931) Mitteilungen über Brenthiden. Entomologische Rundschau, 48(9-11), 93-118.
- Kleine, R. (1935) Bericht über die von Miss Cheesman in Britisch Neu-Guinea gesammelten Brenthiden und Lyciden. Nova Guinea. *Nova Guinea. Résultats des Expeditions Scientifiques à la Nouvelle Guinée*, 17(2), 303–322.
- Kleine, R. (1937) Bestimmungstabelle der Brenthidae. *Entomologisches Nachrichtenblatt, Troppau*, 11(1): 17–29, (2): 91–103.
- Kleine, R. (1938) Coleoptera. Fam. Brenthidae. In: Wytsman, P., Genera Insectorum, 207, 1–297 + 6 pl.
- Kleine, R. (1939) Neue Brenthiden und Lyciden die Miss Cheesman 1936 in Holländisch Neu-Guinea gesammelt hat. *Nova Guinea*, 3, 106–112.
- Kleine, R. (1941) Zwei neue Brenthiden den Neu-Hebriden aus dem Pariser Museum nebst einigen faunistischen Bemerkungen. *Revue Française d'Entomologie*, 8, 130–131.
- Kleine, R. (1943) Neue Brenthiden aus dem Hungarischen National-Museum (Coleopt.). *Annales Hist–Nat. Musei Nationalis Hungarici (pars Zoologica)*, 36, 138–144.
- Kleine, R. (1944) Neue Brenthiden des Pariser Museums (Coleoptera). Revue française d'Entomologie, 10(4), 149-158.
- Kleine, R., F. Spaeth & Moser, J. (1925) Wissenschaftliche Ergebnisse der Bearbeitung der Coleopteren-Sammlungen von Franklin Müller. *Entomologische Mitteilungen*, 14(1), 52–55.
- Klima, A. (1934a) Curculionidae. Subfam. Gymnetrinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 135, pp. 3–68.
- Klima, A. (1934b) Curculionidae. Subfam. Erirrhininae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 140, pp. 1–167.
- Klima, A. (1935a) Curculionidae. Subfam. Ceratopinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 145, pp. 1–3.
- Klima, A. (1935b) Curculionidae. Subfam. Trigonocolinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 145, pp. 1–3.
- Klima, A. (1935c) Curculionidae. Subfam. Acicnemidinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 145, pp. 1–10.
- Klug, C.F. (1833) Bericht über eine auf Madagascar veranstaltete Sammlung von Insecten aus der Ordnung Coleoptera. *Physikalische Abhandlungen der Königlichen Akademie der Wissenschaften zu Berlin*, Aus dem Jahre 1832. Berlin, 91–223 + pl. I–V.
- Kojima, H. & Morimoto, K. (2005) Weevils of the tribe Acalyptini (Coleoptera: Curculionidae: Curculioninae): redefinition and a taxonomic treatment of Japanese, Korean, and Taiwanese species. *Esakia*, 45, 69–115.
- Kolbe, H.J. (1892) Beiträg zur Kenntniss der Brenthiden. Stettiner Entomologische Zeitung, 53(4-6), 162-175.
- Kolbe, H.J. (1895) Coleopteren aus Afrika. Stettiner Entomologische Zeitung, 55(10-12), 361-397.
- Kolenati, F.A. (1858) Ein neues österreichisches Curculioniden-Genus, entdeckt von Grafen von Khuenburg. *Verhandlungen der kaiserlich-königlichen zoologisch-botanischen Gesellschaft in Wien*, 8, 343–344 + pl. VI.
- Korotyaev, B.A. (1987) Novye vidy dolgonosikov podsemejstva Apioninae (Coleoptera, Apionidae) iz tropicheskikh i subtropicheskikh rajonov Azii. *In*: Medvedev, L.N., *Entomofauna Vietnama*, 94–120.
- Kuschel, G. (1995) A phylogenetic classification of Curculionoidea to families and subfamilies. *Memoirs of the Entomological Society of Washington*. 14, 5–33.
- Kuschel, G. (1998) Comments on some Anthribidae described by Montrouzier (Coleoptera). *Bulletin de l'Institute Royal des Sciences Naturelles de Belgique Entomologie*, 68, 193–195.
- Kuschel, G., Leschen, R.A.B. & Zimmerman, E.C. (2000) Platypodidae under scrutiny. *Invertebrate Taxonomy*, 14, 771–805.
- Labram, D. & Imhoff, L. (1838) Singulorum generum Curculionidum unam alteramve speciem additis iconibus. Die Gattungen der Rüsselkäfer erläutert durch bildliche Darstellung einzelner Arten. Verlag der Schweighauser'schen Buchhandlung, Basel, 1, fasc. 1–4, 8 plates + text in each fascicle, unnumbered.

- Lacordaire, T. (1863) Histoire Naturelle des Insectes. Genera des Coléoptères ou exposé méthodique et critique de tous les genres proposés jusqu'ici dans cet ordre d'insectes. Roret, Paris, 6, 637 pp.
- Lacordaire, T. (1866) Histoire Naturelle des Insectes. Genera des Coléoptères ou exposé méthodique et critique de tous les genres proposés jusqu'ici dans cet ordre d'insectes. Roret, Paris, 7, 620 pp.
- Latreille, P.A. (1802) Histoire Naturelle, Générale et Particulière, des Crustacés et des Insectes. Ouvrage faisant suite aux Oeuvres de Leclercq de Buffon, et partie du Cours complet d'Histoire naturelle rédigé par C. S. Sonnini, membre de plusieurs Sociétés Savantes. Dufart, Paris, 3, xii + 467 pp.
- Latreille, P.A. (1810) Considérations genérales sur l'ordre naturel des animaux composant les classes des Crustacés, des Arachnides et des Insectes; avec un tableau méthodique de leurs genres, disposés en familles. F. Schoell, Paris, 444 pp.
- Lea, A.M. (1893) Descriptions of new species of Bostrychidae. *The Proceedings of the Linnean Society of New South Wales*, 8, 317–323.
- Lea, A.M. (1898a) Revision of the Australian Curculionidae belonging to the subfamily Cryptorhynchides. Part II. *Proceedings of the Linnean Society of New South Wales*, 23(2), 178–217.
- Lea, A.M. (1898b) Descriptions of new species of Australian Coleoptera. Part V. *Proceedings of the Linnean Society of New South Wales*, 23, 521–645.
- Lea, A.M. (1899) Revision of the Australian Curculionidae belonging to the subfamily Cryptorhynchides. Part III. *Proceedings of the Linnean Society of New South Wales*, 24(2), 200–270.
- Lea, A.M. (1903) Revision of the Australian Curculionidae belonging to the Subfamily Cryptorhynchides. Part VI. *Proceedings of the Linnean Society of New South Wales*, 28(3), 643–679.
- Lea, A.M. (1904) Descriptions of new species of Australian Coleoptera. Part VII. *The Proceedings of the Linnean Society of New South Wales*, 29, 60–107.
- Lea, A.M. (1905) Revision of the Australian Curculionidae belonging to the Subfamily Cryptorhynchides. Part VII. *Proceedings of the Linnean Society of New South Wales*, 30(2), 235–258.
- Lea, A.M. (1906) Descriptions of Australian Curculionidae, with notes on previously described species. Part IV. *Transactions and Proceedings and Report of the Royal Society of South Australia*, 30, 71–103.
- Lea, A.M. (1907) Revision of the Australian Curculionidae belonging to the subfamily Cryptorhynchides. Part VIII. *Proceedings of the Linnean Society of New South Wales*, 32(2), 400–430.
- Lea, A.M. (1908a) Notes on Australian Curculionidae in the Belgian Museum with descriptions of new species. Part 1. *Mémoires de la Société entomologique de Belgique*, 16, 127–186.
- Lea, A.M. (1908b) The Coleoptera of King Island, Bass Strait. *Proceedings of the Royal Society of Victoria, (New Series)*, 20(2), 143–207.
- Lea, A.M. (1909) Revision of the Australian Curculionidae belonging to the Subfamily Cryptorhynchides. Part IX. *Proceedings of the Linnean Society of New South Wales*, 33(4), 701–732.
- Lea, A.M. (1910a) On Australian and Tasmanian Coleoptera, with descriptions of new species. Part I. *Proceedings of the Royal Society of Victoria*, 22, 113–152 + pl. 30.
- Lea, A.M. (1910b) Revision of the Australian Curculionidae belonging to the subfamily Cryptorhynchides. Part X. *Proceedings of the Linnean Society of New South Wales*, 32(2), 593–635.
- Lea, A.M. (1912) Descriptions of Australian Curculionidae, with notes on previously described species. Part X. *Transactions and Proceedings of the Royal Society of South Australia*, 36, 76–139.
- Lea, A.M. (1913) Notes on Cryptorhynchides (Coleoptera, Curculionidae) in the South Australian Museum, with descriptions of new species. *Transactions of the Royal Society of South Australia*, 37, 182–300.
- Lea, A.M. (1914) On Australian and Tasmanian Coleoptera, with descriptions of new species. Part II. *Proceedings of the Royal Society of Victoria*, 26, 211–227.
- Lea, A.M. (1915) On some Australian Malacodermidae and Curculionidae collected by Mr. G.E. Bryant. *Annals and Magazine of Natural History*, (8) 15(89), 452–481.
- Lea, A.M. (1917) Descriptions of Australian Coleoptera. Part XII. *Proceedings of the Linnean Society of New South Wales*, 41, 720–745.
- Lea, A.M. (1926) On some Australian Curculionidae. *Proceedings of the Linnean Society of New South Wales*, 51(3), 327–362.
- Lea, A.M. (1928ab) Cryptorhynchides (Curculionidae) mostly from Australia. *Records of the South Australian Museum*, 4(1), 49–90.
- Lea, A.M. (1928b) Australian Curculionidae of the subfamilies Haplonycides and Cryptorhynchides. *Transactions and Proceedings of the Royal Society of South Australia*, 52, 95–164 + pl. VII–IX.
- Lea, A.M. (1930) Descriptions of new species of Australian Coleoptera. XXI. *Proceedings of the Linnean Society of New South Wales*, 55(4), 451–467.
- Lea, A.M. (1931a) Notes on some miscellaneous Coleoptera, with descriptions of new species. Part VIII. *Transactions and Proceedings of the Royal Society of South Australia*, 55, 39–54.
- Lea, A.M. (1931b) On Baridiinae (Curculionidae), mostly from New Guinea. Proceedings of the Linnean Society of New

- South Wales, 56(3), 139-171.
- Lea, A.M. (1931c) Australasian Coleoptera. Records of the South Australian Museum, 4(3), 365-408.
- Leconte, J.L. & Horn, G.H. (1876) The Rhynchophora of America North of Mexico. *Proceedings of the American Philosophical Society*, 15(96), i–xvi + 1–455.
- Legalov, A.A. (2003) Taxonomy, classification and phylogeny of the leaf-rolling weevils (Coleoptera: Rhynchitidae: Attelabidae) of the world fauna. Novosibirsk. CD-R. 641 MB. 733 pp.
- Lewis, G. (1879) A catalogue of Coleoptera, from the Japanese Archipelago. Taylor and Francis, London, 31 pp.
- Lewis, G. (1883) On Japan Brenthidae, and Notes of their Habits. *Journal of the Linnaean Society of London, Zoology*, 17(101), 295–302 + pl. XII.
- Limoges, R. & Porion, T. (2004) *Volume 19 Supplement 2: Eupholus-Nouveaux Eupholus de Nouvelle Guinee*. Les Coleopteres du Monde. Hillside Books, Canterbury, U.K., 19, 7 pp.
- Linnaeus, C. (1758) Systema Naturae per regna tria naturae secundum classes, ordines, genera, species, cum characteribus, differentiis, synonymis, locis. Holmiae, Laurentii Salvii, 1, 824 pp.
- Linnaeus, C. (1763) Centura insectorum rariorum. Amoenitates Acadenicae, 6, 384–415.
- Lona, C. (1936) Curculionidae: Otiorrhynchinae I. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, 's Gravenhage, 148, pp. 1–226.
- Lona, C. (1937) Curculionidae: Otiorrhynchinae II. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, 's Gravenhage, 160, pp. 227–412.
- Lona, C. (1938) Curculionidae: Otiorrhynchinae III. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, 's Gravenhage, 162, pp. 413–600.
- Lucas, R. (1920) Catalogus alphabeticus generum et subgenerum Coleopterum orbis terrarum totius (famil., trib., subtrib., sect. incl.). Pars I. *Archiv für Naturgeschichte*, 84, A(1–5), XXXI + 696 pp.
- Lund, N.T. (1800) Nogle Arten af slaegten Brentus. Skrivter af Naturhistorie-Selskabet, 5(2), 54-91.
- Lyal, C.H.C. & Alonso-Zarazaga, M.A. (2006) Addenda and corrigenda to 'A World Catalogue of Families and Genera of Curculionoidea (Insecta: Coleoptera)'. 2. *Zootaxa*, 1202, 21–31.
- Lyal, C.H.C., Douglas, D.A. & Hine, S.J. (2006) Morphology and systematic significance of sclerolepidia in the weevils (Coleoptera: Curculionoidea). *Systematics and Biodiversity*, 4(2), 203-241.
- Macleay, W.J. (1885) The insects of the Maclay-coast, New Guinea. The Proceedings of the Linnean Society of New South Wales, 9.
- Macleay, W.J. (1887) The insects of the Fly River, New Guinea, "Coleoptera.". *The Proceedings of the Linnean Society of New South Wales*, 1(2), 136–157, 183–204.
- Mantilleri, A. (2005) Phylogénie des Stereodermini Sharp, 1895, et description d'un nouveau genre afrotropical (Coleoptera, Brentidae). *Bulletin de la Société Entomologique de France*, 110(4/5), 415–426.
- Marseul, S.A.d. (1863) Catalogue des Coléoptères d'Europe et du Bassin de la Méditérranée en Afrique et en Asie. Imprimerie de Mary-Beauchêne, Laval, 300 pp.
- Marshall, G.A.K. (1915) Part II. Curculionidae. *In*: Arrow, G.J. Marshall, G.A.K. Gahan, C.J. & Blair, K.G. Report on the Coleoptera collected by the British Ornithologists' Union Expedition and the Wollaston Expedition in Dutch New Guinea. *Transactions of the Zoological Society of London*, 20(17), 497–543 + pl. 39.
- Marshall, G.A.K. (1916) Coleoptera. Rhynchophora: Curculionidae. *In*: Shipley, A.E. (Ed.), *The Fauna of British India, including Ceylon and Burma*. Taylor & Francis, London. xv + 367 pp.
- Marshall, G.A.K. (1921) On the Curculionidae of the Samoan Islands (Coleoptera). *Proceedings of the Hawaiian Ento-mological Society*, 4(3), 585–600.
- Marshall, G.A.K. (1930) New Curculionidae, with notes on synonymy. *Annals and Magazine of Natural History*, 10(6), 551–577.
- Marshall, G.A.K. (1931) Curculionidae. *Insects of Samoa and other Samoan terrestrial Arthropoda. Part IV. Coleoptera*, 5, 249–346.
- Marshall, G.A.K. (1932) Notes on the Hylobiinae (Col., Curc.). *Annals and Magazine of Natural History*, (10) 9, 341–355.
- Marshall, G.A.K. (1935) Contributions à l'étude de la faune du Mozambique. Voyage de M.P. Lesne (1928–1929). 21. Coleoptera: Curculionidae. *Memorias e Estudos do Museo Zoologico da Universidade de Coimbra*, (1) 81, 1–53.
- Marshall, G.A.K. (1938) On *Elytrurus* (Col. Curcul.) and an allied new genus. *Transactions of the Entomological Society of London*, 87(3), 69–101.
- Marshall, G.A.K. (1939a) New tropical African Curculionidae (Col.). *Annals and Magazine of Natural History*, (11) 3, 561–583.
- Marshall, G.A.K. (1939b) On the Curculionid tribe Coryssomerini (Coleopt.). *Annals and Magazine of Natural History*, (11) 4, 1–32.
- Marshall, G.A.K. (1941a) On *Exophthalmida* and *Parexophthalmus* (Coleoptera: Curculionidae). *Proceedings of the Royal Entomological Society of London*, 10(4), 51–55.
- Marshall, G.A.K. (1941b) New Indian Curculionidae (Col.). Annals and Magazine of Natural History, (11) 7, 184–195.

- Marshall, G.A.K. (1943) New Indian Curculionidae (Col.). Annals and Magazine of Natural History, (11) 10, 105-119.
- Marshall, G.A.K. (1944) On the genera of the tribe Cyphicerini (Col., Curc.). II. *Annals and Magazine of Natural History*, (11) 11, 433–462.
- Marshall, G.A.K. (1946) Taxonomic notes on Curculionidae (Col.). *Annals and Magazine of Natural History*, (11) 13, 93–98.
- Marshall, G.A.K. (1952) Taxonomic notes on Curculionidae (Col.). *Annals and Magazine of Natural History*, (12) 5, 261-270.
- Marshall, G.A.K. (1954) On the genus *Pseudocossonus* Woll. (Col., Curculionidae). *Entomologist's Monthly Magazine*, 90(10), 232–233.
- Marshall, G.A.K. (1956) *The Otiorrhynchine Curculionidae of the tribe Celeuthetini (Col.)*. Trustees of the British Museum, London, 134 pp.
- Marshall, G.A.K. (1957) Some injurious Curculionidae (Coleoptera) from New Guinea. *Commonwealth Institute of Entomology. Bulletin of Entomological Research*, 48(1), 1–7.
- Marshall, G.A.K. (1958) On some Indonesian Cossoninae (Coleoptera, Curculionidae). *Tijdschrift voor Entomologie*, 101(2), 93–99.
- Marshall, G.A.K. (1959a) Curculionidae genus *Gymnopholus* (Coleoptera). *Occasional Papers of the Bernice P. Bishop Museum*, 22(7), 71–81.
- Marshall, G.A.K. (1959b) Two weevil pests of coffee in New Guinea (Coleoptera). *Papua and New Guinea Agriculture Journal*, 12(1), 44–46.
- Marvaldi, A.E., A.S. Sequeira, C.W. O'Brien & B. Farrell (2002) Molecular and morphological phylogenetics of weevils (Coleoptera: Curculionoidea): Do nice shifts acompany diversification? *Systematic Biology*, 51(5), 761–785.
- Masters, G. (1888) Catalogue of the known Coleoptera of New Guinea, including the islands of New Ireland, New Britain, Duke of York, Aru, Mysol, Waigiou, Salwatty, Key, and Jobie. Part II. Family Curculionidae. Subfamily Brachyderides. *Proceedings of the Linnean Society of New South Wales*, 3, 925–959.
- Miller, S.E. (2004) Entomological bibliographies of New Guinea including the Solomon Islands. Smithsonian National Museum of Natural History, Department of Systematic Biology Entomology, Washington, D.C. Available from <a href="http://entomology.si.edu/Entomology/NewGuineaBib/search.lasso">http://entomology.si.edu/Entomology/NewGuineaBib/search.lasso</a> (accessed 13 July 2006).
- Montrouzier, X. (1855) Essai sur la faune de l'Île de Woodlark ou Moiou. *Annales des Sciences Physiques et Naturelles, d'Agriculture et d'Industrie, publiées par La Société impériale d'Agriculture, etc., de Lyon,* 7(1), 1–114.
- Montrouzier, X. (1861) Essai sur la faune entomologique de la Nouvelle-Calédonie (Balade) et des îles des Pins, Art, Lifu, etc. *Annales de la Société Entomologique de France*, (3)8(4), 867–916 + pl. 7.
- Morimoto, K. (1962) Key to families, subfamilies, tribes and genera of the superfamily Curculionoidea of Japan excluding Scolytidae, Platypodidae and Cossoninae. (Comparative morphology, phylogeny and systematics of the superfamily Curculionoidea of Japan. III). *Journal of the Faculty of Agriculture, Kyushu University*, 12, 21–66.
- Morimoto, K. (1972) A key to the genera of Oriental Anthribidae (Coleoptera). *Bulletin of the Government Forest Experiment Station*, 246, 35–54.
- Morimoto, K. (1978) The family Anthribidae of Japan (Coleoptera). Part 1. Esakia, 12, 17-47.
- Morimoto, K. & Yoshihara, K. (1996) On the genera of Oriental Baridinae (Coleoptera, Curculionidae). *Esakia*, 36, 1–59.
- Motschulsky, V.d. (1854) Diagnoses de Coléoptères nouveaux, trouvés par M.M. Tatarinoff et Gaschkéwitsch aux environs de Pékin. *Ètudes Entomologiques*, 2, 44–51.
- Motschulsky, V.d. (1858) Insectes des Indes orientales. Ètudes Entomologiques, 7, 20–122.
- Motschulsky, V.d. (1863) Essai d'un catalogue des insectes de l'ile Ceylon. Moskov Obshch Isp. Prirody Biol. Biul. *Bulletin de la Societe Imperiale des Naturalistes de Moscou*, 36, 509–517.
- Motschulsky, V.d. (1866) Neue Borkenkäfer de Ceylon. Moskov Obshch Isp. Prirody Biol. Biul. *Bulletin de la Societe Imperiale des Naturalistes de Moscou*, 39, 401–404.
- Motschulsky, V.d. (1875) Enumération des nouvelles espèces de coléoptères rapportés de ses voyages. 14ième Article. Bulletin de la Société Impériale des Naturalistes de Moscou, 48(4), 226–242.
- Mulsant, M.E. & Rey, C. (1860) Description de quelques coleopteres nouveaux ou peu connus. *Annales de la Société Linnéenne de Lyon*, 7, 300–345.
- Murayama, J.J. (1925) Supplementary notes on the Platypodidae of Formosa. *Hokkaido Imperial University, College of Agriculture, Journal*, 15, 229–236.
- Murayama, J.J. (1951) New genius and species of Scolytidae (Coleoptera) from Ohshima and Shionomisaki, Wakayama prefecture. *Yamaguti University, Faculty of Agriculture, Bulletin*, 2, 1–7.
- Nunberg, M. (1961) Zur kenntnis der Malayischen und Aethiopischen Borken-und Kernkaferfauna (Col. Scolytidae und Platypodidae). *Annals and Magazine of Natural History*, (13) 3(34), 609–632.
- Oberprieler, R.G. (2000) The larvae of the weevil tribe Eurhynchini and the phylogeny of the Brentidae (Coleoptera, Curculionoidea). *Invertebrate Taxonomy*, 14, 755–770.
- Oberprieler, R.G. (2004) Eurhynchinae Lacordaire, 1863 (Coleoptera, Curculionoidea). In: A. Sforzi & L. Bartolozzi,

- Brentidae of the World (Coleoptera, Curculionoidea), Torino, Spain, 39, (873-903) 976 pp.
- Oberthür, R. (1883) Description de deux espèces nouvelles de Curculionides appartenant aus genre *Pachyrhynchus*. *Annales de la Société Entomologique de France*, (6) 3, XXV.
- O'Brien, C.W. (1995) Curculionidae, premiere biocontrol agents (Coleoptera: Curculionidae). *Memoirs of the Entomological Society of Washington*, (14)5, 119–128.
- O'Brien, C.W. & Wibmer, G.J. (1989) Revision of the Neotropical genus *Neohydronomus* Hustache (Coleoptera: Curculionidae). *Coleopterists Bulletin*, 43, 291–304.
- Olivier, A.G. (1790) Encyclopedie Méthodique. Histoire Naturelle. Insectes. Panckouchke, Paris, 5, 793 pp.
- Olivier, A.G. (1795) Entomologie, ou Histoire Naturelle des Insectes, avec leurs caractères génériques et spécifiques, leur description, leur synonymie, et leur figure enluminée. Coléoptères. Lanneau, Paris, 4, parts 66–80, 519 pp. + 72 pl.
- Olivier, A.G. (1807) Entomologie, ou Histoire Naturelle des Insectes, avec leurs caractères génériques et spécifiques, leur description, leur synonymie, et leur figure enluminée. Coléoptères. Desray, Paris, 5, 612 pp. + 59 pl.
- Olliff, A.S. (1889) The insect fauna of Lord Howe Island. *Memoirs of the Australian Museum*, 2, 75–98 + pl. VI.
- Omar, Y.M., Zhang, R. & Davis, S.R. (2006) Descriptions of two new species of *Pseudocossonus* Wollaston (Coleoptera: Curculionidae: Cossoninae) from mainland China with a key to the world species. *Zootaxa*, 1375, 59–68.
- Osella, G. (1976) Eduard Voss (1884–1974) Museo Civico di Storia Naturale di Verona, 223–224.
- Osella, G. (1983) Nuove specie di Curculionidi delle Regioni Orientale ed Australiana. *Revue suisse de Zoologie*, 90(1), 111–126.
- Panzer, G.W.F. (1793) Faunae insectorum germanicae initia oder Deutschlands Insecten, Nürnberg, in der Felseckerschen Buchhandlung. Heften 8.
- Parry, J.F.S. (1849) Descriptions of some new species of Coleoptera. *Transactions of the Entomological Society of London*, 5(7), 179–185.
- Parsons, M. (1999) *The Butterflies of Papua New Guinea: Their Systematics and Biology*. Academic Press, London, xvi + 736 pp. + pl. I–XXVI.
- Pascoe, F.P. (1859a) On some new Anthribidae. Annals and Magazine of Natural History, (3) 4(23), 327–333.
- Pascoe, F.P. (1859b) On some new Anthribidae. Annals and Magazine of Natural History, (3) 4(24), 431-439.
- Pascoe, F.P. (1860a) On some new Anthribidae. Annals and Magazine of Natural History, (3) 5(25), 35-48.
- Pascoe, F.P. (1860b) Notices of new or little-known genera and species of Coleoptera. Part I. *Journal of Entomology*, 1(1), 36–64 + pl. 2–3.
- Pascoe, F.P. (1862a) Notices of new or little-known genera and species of Coleoptera. Part III. *Journal of Entomology, London*, 1(5), 319–370 + pl. XVI–XVII.
- Pascoe, F.P. (1862b) Notes on the Brenthidae. Journal of Entomology, London, 1(5), 388–394.
- Pascoe, F.P. (1864) Sitting of October 3, 1864. Journal of Proceedings of the Entomological Society of London, 1864, 44–46
- Pascoe, F.P. (1865) On some new genera of Curculionidae. Part I. *Journal of Entomology, London*, 2(13), 413–432 + pl. XVII.
- Pascoe, F.P. (1870a) Descriptions of some genera and species of Australian Curculionidae. *Transactions of the Entomological Society of London*, 1870(2), 181–209 + pl. V.
- Pascoe, F.P. (1870b) Descriptions of some genera and species of Australian Curculionidae. *Transactions of the Entomological Society*, 4, 445–484 + pl. VII.
- Pascoe, F.P. (1870c) Contributions towards a knowledge of the Curculionidae. Part I. *Journal of the Linnaean Society of London*, 10(47), 434–458 + pl. XVII.
- Pascoe, F.P. (1870d) Contributions towards a knowledge of the Curculionidae. Part I. (Continued). *Journal of the Linnaean Society of London*, 10(48), 459–493 + pl. XVIII–XIX.
- Pascoe, F.P. (1871a) Catalogue of Zygopinae, a subfamily of Curculionidae, found by Mr Wallace in the Eastern Archipelago. *Annals and Magazine of Natural History*, (4) 7(39), 198–222, 258–266 + pl. XV, XVI.
- Pascoe, F.P. (1871b) Notes on Coleoptera, with descriptions of new genera and species. Part I. *Annals and Magazine of Natural History*, (4) 8(47), 345–361 + pl. XIV.
- Pascoe, F.P. (1871c) Contributions towards a knowledge of the Curculionidae. Part II. *Journal of the Linnaean Society of London, Zoology*, 11(51), 154–218 + pl. VI–IX.
- Pascoe, F.P. (1871d) Additions to the Australian Curculionidae. Part I. *Annals and Magazine of Natural History*, (4) 8(44), 89–99.
- Pascoe, F.P. (1872a) Additions to the Australian Curculionidae. Part II. *Annals and Magazine of Natural History*, (4) 9(50), 132–142.
- Pascoe, F.P. (1872b) Additions to the Australian Curculionidae. Part III. *Annals and Magazine of Natural History*, (4) 10(56), 84–101 + pl. I.
- Pascoe, F.P. (1872c) Notes on Coleoptera, with descriptions of new genera and species. Part II. *Annals and Magazine of Natural History*, (4) 10(59), 317–326 + pl. XV.

- Pascoe, F.P. (1872d) Contributions towards a knowledge of the Curculionidae. Part III. *Journal of the Linnean Society of London, Zoology*, 11(55), 440–492 + pl. X–XIII.
- Pascoe, F.P. (1873) Additions to the Australian Curculionidae. Part V. Annals and Magazine of Natural History, (4) 12(70), 278–286.
- Pascoe, F.P. (1873b) Additions to the Australian Curculionidae. Part IV. *Annals and Magazine of Natural History*, (4) 11, 178–199.
- Pascoe, F.P. (1874) Contributions towards a knowledge of the Curculionidae. Part IV. *Journal of the Linnean Society of London, Zoology*, 12, 1–99 + pl. I–IV.
- Pascoe, F.P. (1875) Additions to the Australian Curculionidae. Part VIII. *Annals and Magazine of Natural History*, (4) 16(91), 55–67 + 1 pl.
- Pascoe, F.P. (1881) Descriptions of Curculionidae. Part I. Cistula Entomologica, 2(24), 587-601.
- Pascoe, F.P. (1882a) Notes on Coleoptera, with descriptions of new genera and species. Part IV. *Annals and Magazine of Natural History*, (5) 9, 25–37.
- Pascoe, F.P. (1882b) Descriptions of some new genera and species of Curculionidae, mostly Asiatic. *Annals and Magazine of Natural History*, (5) 10(60), 443–455 + pl. XVIII.
- Pascoe, F.P. (1883) Descriptions of some new genera and species of Curculionidae, mostly Asiatic. Part II. *Annals and Magazine of Natural History*, 12(68), 88–101.
- Pascoe, F.P. (1885) List of the Curculionidae of the Malay Archipelago collected by Dr. Odoardo Beccari, L. M. d'Albertis, and others. *Annali del Museo Civico di Storia Naturale di Genova*, 22, 201–332 + pl. I–III.
- Pascoe, F.P. (1887) Descriptions of some new genera and species of Curculionidae, mostly Asiatic. Part IV. *Annals and Magazine of Natural History*, (5) 20(119), 348–361.
- Pascoe, F.P. (1888) Descriptions of some new genera and species of Curculionidae, mostly Asiatic. Part V. *Annals and Magazine of Natural History*, (6) 2(11), 409–418.
- Paykull, G. (1792) Monographia Curculionum Sueciae. J. Erdman, Upasliae, pp. 1–4 + 1–151.
- Perris, E. (1855) Description de sept Coléoptères nouveaux pris dans le Department des Landes. *Annales de la Société Entomologique de France*, 3(3), 77–79.
- Perroud, B.P. (1853) Descriptions de quelques Coléoptères nouveaux ou peu connues. *Annales de la Société Linnéenne de Lyon (N.S.)*, 1, 389–528.
- Perroud, B.P. & Montrouzier, X. (1865) Essai sur la faune entomologique de Kanala (Nouvelle-Calédonie) et description de quelques espèces nouvelles ou peu connues. *Annales de la Société Linnéenne de Lyon (N.S.)*, 11 (1864), 46–257 + pl. I.
- Petri, K. (1912) Die Gattung Gasteroclisus Desbr. Annales Musei Nationalis Hungarici (pars Zoologica) Hist-Nat, 10, 340-374.
- Petri, K. (1914) Beiträge zur Käferfauna. Verhandlungen und Mitteilungen des Siebenbürgisches Vereins Naturwissenschaften, 65, 1–23.
- Pierce, W.D. (1916) Studies on weevils (Rhynchophora) with descriptions of new genera and species. *Proceedings of the United States National Museum*, 51, 461–473.
- Porion, T. (1993) Eupholus. Les Coléoptères Du Monde. Sciences Naturelles, Vennette, 19, 112 pp.
- Porion, T. (2000) *Eupholus.Nouveaux Eupholus de Nouvelle Guinee. Les Coléoptères Du Monde.* Hillside Books, Canterbury, Volume 19, Supplement 1, 11 pp.
- Pouillaude, I. (1915) *Vanapa Oberthüri* nouveau genre et nouvelle espèce de Curculionide (Col.). *Insecta, Rennes*, 5(55–57), 101–105.
- Power, G. (1879) Diagnoses de nouvelles espèces de Brenthides. Petites Nouvelles Entomologiques, 2(213), 297-298.
- Prior, R.N.B. (1983) Introducing a weevil from Africa to pollinate oil palm in Papua New Guinea. *Harvest*, 9(2), 53–57.
- Quoy, J.R.C. & Gaimard, J.P. (1824–1825) Des Arachnides et des Insectes. *In*: L. de Freycinet (Ed.), *Voyage autour du monde executé sur les corvettes de SM "L'Uranie" et "La Physicienne" pendant les années 1817–1820, Zoologie*, pp. i–iv + 1–712.
- Rafinesque, C.S. (1815) *Analyse de la Nature ou tableau de l'Univers et des corps organisés*. Auteur, Palerme, 224 pp. Ramamurthy, V.V., Poorani, J., & Devakumar, C. (1998) Cuticular hydrocarbons and biosystematics of entimine weevil

genera Lepropus Schoenherr and Brachyaspistes Fahraeus (Curculionidae: Coleoptera). Entomon, 23(4), 251–257.

- Ratzeburg, J.T.C. (1837) Die Forst-insekten oder Abbildung und Beschreibung der in den Waldern Preussens und der Nachbarstaaten als schadlich oder nutzlich bekannt gewordenen Insekten. Nicolai, Berlin, 1, x + 202 pp.
- Redtenbacher, L. (1868) Coleopteren. Reise der Oesterreichischen Fregatte Novara um die Erde, in den Jahren 1857–59, unter den Befehln des Commodore B. von Wüllerstorf-Urbair. 1864–1875. *Zoologischer Theil.* 1867., 2(1), Wien. iv + 249 pp. + 5 pl.
- Reitter, E. (1913a) Bestimmungs-tabelle der Borkenkäfer (Scolytidae) aus Europa und den angrenzenden Landern. *Wiener Entomologische Zeitung*, 32, 1–116.
- Reitter, E. (1913b) Coleopterologische Notizen. Wiener Entomologische Zeitung, 32, 190.
- Reitter, E. (1916) Fauna Germanica. Die Käfer des Deutschen Reiches. Nachder analytischen Methode bearbeitet. K.G.

- Lutz' Verlag, Stuttgart, 5, 343 pp. + pl. 153–168.
- Rheinheimer, J. (2002) Die gattungen *Exonotus* und *Gloeodema* aus Südostasien (Coleoptera: Curculionidae: Cossoninae). *Koleopterologische Rundschau*, 72, 197–203.
- Rheinheimer, J. (2004a) Illustrierter katalog und bibliographie der Anthribidae der Welt (Insecta: Coleoptera). *Mitteilungen des Entomologischen Vereins Stuttgart*, 39(1/2), 1–244.
- Rheinheimer, J. (2004b) Neue arten der gattung *Hellerrhinus* Marshall aus Neuguinea. *Koleopterologische Rundschau*, 74, 435–441.
- Riedel, A. (1998) Catalogue and bibliography of the genus *Euops* Schoenherr (Insecta, Coleoptera, Curculionoidea, Attelabidae). *Spixiana*, 21(2), 97–124.
- Riedel, A. (1999) The *spinosus*-group of *Euops* Schoenherr (Coleoptera: Curculionoidea, Attelabidae), weevils with humeral spines from New Guinea. *Entomologica scandinavica*, 30, 75–117.
- Riedel, A. (2001a) Revision of the *simulans*-group of *Euops* Schoenherr (Coleoptera: Curculionidae, Attelabidae) from the Papuan region. *Deutsche Entomologische Zeitschrift*, 48(2), 139–221.
- Riedel, A. (2001b) Revision of the *Euops quadrifasciatus*-group (Coleoptera: Curculionoidea: Attelabidae) from the Australian region, with a discussion of shifts between *Nothofagus* and *Eucalyptus* host plants. *Inveterbrate Taxonomy*, 15, 551–587.
- Riedel, A. (2001c) The *pygmaeus*-group of *Euops* Schoenherr (Coleoptera, Curculionoidea, Attelabidae), weevils associated with *Nothofagus* in New Guinea. *Journal of Natural History*, 35, 1173–1237.
- Riedel, A. (2002a) Revision of the subgenus *Neosynaptops* Voss of *Euops* Schoenherr (Coleoptera, Curculionoidea, Attelabidae) from the Papuan region. *Zoologica Scripta*, 31(2), 135–165.
- Riedel, A. (2002b) Two new species of *Eupholus* Boisduval (Coleoptera, Curculionidae, Entiminae) from West New Guinea, a discussion of their taxonomic characters, and notes on nomenclature. *Zootaxa*, 90, 1–16.
- Riedel, A. (2002c) *Taxonomy, phylogeny, and zoogeography of the weevil genus* Euops (*Insecta: Coleoptera, Curculionoidea*) in the Papuan region. Dissertation zur Erlangung des Doktorgrades der Fakultät für Biologie der Ludwig-Maximilians-Universität, München, Teil 1, 216 pp.
- Riedel, A. (2006) Revision of the subgenus *Metaeuops* Legalov of Euops Schoenherr (Coleoptera, Curculionoidea, Attelibidae) from the Papuan region. *Zootaxa*, 1181, 1–102.
- Riedel, A. & O'Brien, C.W. (1995) A new species-group of *Ottistira* Pascoe from New Guinea (Coleoptera: Curculionidae: Entiminae: Ottistirini). *Invertbrate Taxonomy*, 9, 247–277.
- Riedel, A. & Schönitzer, K. (1996) Revision of the soil-weevil genus *Guineobius* Osella from New Guinea (Coleoptera, Curculionoidea, Entiminae, Celeuthetini). *Revue Suisse de Zoologie*, 103(2), 453–473.
- Ritsema, C. (1885) Remarks on Hymenoptera and Coleoptera. Notes from the Leyden Museum, 7(1), 54.
- Roberts, H. (1979) New Platypodidae (Coleoptera) from Mt. Giluwe, Papua New Guinea. *Journal of Natural History*, 13(1), 81–98.
- Roberts, H. (1986) New Platypodidae (Coleoptera) from the rain forests of Papua New Guinea. Esakia, 24, 37–58.
- Roberts, H. (1987) Entomology bulletin: No. 46. Forest insect pests of Papua New Guinea. 2. Pin-hole borers (shot hole borers) attacks on logs, lumber and living trees. *Harvest*, 12(3), 91–96.
- Roberts, H. (1989a) New *Crossotarsus* from Papua New Guinea (Platypodidae, Coleoptera). *Koleopterologische Rund-schau*, 59, 87–93.
- Roberts, H. (1989b) More new Platypodidae (Coleoptera) from Papua New Guinea. *Linzer Biologische Beitrage 21*, 1, 261–289.
- Roberts, H. (1993) The tribe Diapodini (Coleoptera: Platypodidae) of Papua New Guinea. *Occasional Papers of the Bernice P. Bishop Museum*, 35, 1–32 + pl. 33–39.
- Roberts, H. & Morimoto, K. (1986) New Platypodidae (Coleoptera) from the mountain forests of Papua New Guinea. *Esakia*, 25, 161–181.
- Roelofs, W. (1875) Lecture de la note suivante, en faisant voir à l'Assemblée l'insecte dont il y est question. *Annales de la Société Entomologique de Belgique*, 18, CVI–CVII.
- Roelofs, W. (1879) Diagnoses de nouvelles espèces de Curculionides, Brenthides, Anthribides et Bruchides du Japon. *Annales de la Société Entomologique de Belgique*, 22, Comptes-Rendus, LIII–LV.
- Roelofs, W. (1880) Description de deux nouvelles espèces de Cholides et de deux nouvelles espèces de Cryptorhynchides. *Annales de la Société Entomologique de Belgique*, 23 Comptes-Rendus, XXXIX–XLV.
- Roelofs, W. (1892) Deux nouveaux genres et deux nouvelles espèces du groupe des Rhynchophorides. *Notes from the Leyden Museum*, 14(3/4), 207–212.
- Roepke, W. (1919) *Thamnurgides myristicae*, eine neue javanische Ipide (Coleoptera: Scolytidae) aus Muskat-Nussen. *Treubia*, 1, 23–29.
- Rossi, P. (1790) Fauna Etrusca sistens insecta quae in provinciis Florentina et Pisana praesertim collegit. T. Masu & Chanda Sociorum, Liburni, Tomus primus, xii + 272 pp.
- Samouelle, G. (1819) The Entomologist's Useful Compendium; or an introduction to the knowledge of British insects, comprising the best means of obtaining and preserving them, and a description of the apparatus generally used;

- together with the genera of Linné, and the Modern Method of arranging the classes Crustacea, Myriapoda, Spiders, Mites, and Insects, from their affinities and structure, according to the views of Dr. Leach. Also an explanation of the terms used in Entomology; a calendar of the times of appearance and usual situations of near 3,000 species of British Insects; with instructions for collecting and fitting up objects for the microscope. Thomas Boys, London, 496 pp. + 12 pl.
- Sampson, F.W. (1911) On two new woodboring beetles (Ipidae). *Annals and Magazine of Natural History*, 8(8), 381–383.
- Sampson, F.W. (1912) Some new species of Ipidae and Platypodidae in the British Museum. *Annals and Magazine of Natural History*, 8(10), 245–250.
- Sampson, F.W. (1914) Coleoptera; Platypodidae and Ipidae from the Seychelles Islands. *Zoological Journal of the Linnean Society of London*, (2) Zoology 16, 379–391.
- Sampson, F.W. (1919) Notes on Platypodidae and Scolytidae collected by Mr. G. E. Bryant and others. *Annals and Magazine of Natural History*, 4(21), 105–114.
- Sampson, F.W. (1921) Further notes on Platypodidae and Scolytidae collected by Mr. G. E. Bryant and others. *Annals and Magazine of Natural History*, 9(7), 25–37.
- Sampson, F.W. (1923) Previously undescribed Scolytidae and Platypodidae from the Indian area, Part II. *Annals and Magazine of Natural History*, 9(11), 285–289.
- Sampson, F.W. (1924) A new species of Platypodidae, genus *Crossotarsus*, from New Guinea. *Nova Guinea*, 15(1), 89–90
- Sawada, Y. (1993) A systematic study of the family Rhynchitidae of Japan (Coleoptera, Curculionoidea). *Humans and Nature*, 2, 1–93.
- Schaufuss, C.F.C. (1891) Beitrag zur Kaferfauna Madagascar's II. Tijdschrift voor Entomologie, 34, 1–35.
- Schaufuss, L.W. (1864) Neue Coleopteren aus Neu-Guinea. *Sitzungs-berichte der Naturwissenschaftlichen Gesellschaft Isis zu Dresden*, 1864(1–3), 19–23.
- Schaufuss, L.W. (1882) Descriptions de Coléoptères nouveaux. *Annales de la Société Entomologique de France*, (6) 2(1), 43–45.
- Schedl, K.E. (1931) Notes on the genus Xyleborus Eichh. Annals and Magazine of Natural History, (10) 8, 339–347.
- Schedl, K.E. (1934) Neue Borkenkäfer. Entomologische Blätter, 30(1), 37–39.
- Schedl, K.E. (1935a) Neue Platypodiden aus Afrika, Neuguinea, Zentral-und Südamerika. *Entomologische Nachrichten*, 9(3), 149–154, 174–175.
- Schedl, K.E. (1935b) New barkbeetles and ambrosia-beetles (Col.). Stylops, 4(12), 270–276.
- Schedl, K.E. (1935c) Fauna Philippinensis (Platypodidae et Scolytidae), III. *Philippine Journal of Science*, 56(3), 395–403.
- Schedl, K.E. (1935d) Scolytidae and Platypodidae: new species from the Philippine Islands and Formosa. *Philippine Journal of Science*, 57(4), 479–489.
- Schedl, K.E. (1935e) Some new Platypodidae from Borneo and Malaya. *Journal of the Federated Malay States Muse-ums*, 17(4), 632–642.
- Schedl, K.E. (1936a) Notes on Malayan Scolytidae and Platypodidae and descriptions of some new species. *Journal of the Federated Malay States Museums*, 18(1), 1–18.
- Schedl, K.E. (1936b) Some new Scolytidae and Platypodidae from the Malay Peninsula. *Journal of the Federated Malay States Museums*, 18(1), 19–35, 1 fig.
- Schedl, K.E. (1936c) Platypodidae des Museo Civico di Storia Naturale di Genova. *Annali del Museo Civico di Storia Naturale di Genova*, 59, 43–62.
- Schedl, K.E. (1936d) Scolytidae and Platypodidae: Fauna Philippinensis, IV. *Philippine Journal of Science*, 60(1), 59–67.
- Schedl, K.E. (1936e) Scolytidae and Platypodidae. Contribution 35. The collection of the South Australian Museum. *Records of the South Australian Museum*, 5(4), 513–535.
- Schedl, K.E. (1937a) Platypodidae des Berliner Zoologischen Museums. Entomologische Blätter, 33(1), 33-44.
- Schedl, K.E. (1937b) Scolytidae und Platypodidae. 34 Contribution. Fauna Borneensis, Part 1. *Sarawak Museum Journal, Kuching*, 4(4), 543–552.
- Schedl, K.E. (1938a) Scolytidae und Platypodidae. Contribution 49. New species from Australia and the Fiji Islands with some revisional notes. *Transactions of Royal Society of South Australia*, 62, 34–52.
- Schedl, K.E. (1938b) Scolytidae and Platypodidae: Fauna Philippinensis, V. *Philippine Journal of Science*, 67(4), 421–429.
- Schedl, K.E. (1939a) Malaysian Scolytidae and Platypodidae (IV). 57 Contribution. *Journal of the Federated Malay States Museums*, 18(3), 327–364.
- Schedl, K.E. (1939b) Die Einteilung und geographische Verbreitung der Platypodidae. Verhandllungen VII Internationaler Kongreβ von Entomologie, 7(1), 377–410.
- Schedl, K.E. (1940) Scolytidae and Platypodidae. 61 Contribution. Annals and Magazine of Natural History, (11) 5(29),

- 433-442.
- Schedl, K.E. (1941a) Platypodiden und Scolytiden. 43 Beitrag. Revue Française d'Entomologie, 7, 152-157.
- Schedl, K.E. (1941b) Die Variations-Breite in den Platypi cupulati Chap. 73 Beitrag. *Archiv für Naturgeschichte*, 10(3), 416–426.
- Schedl, K.E. (1942a) Neue Scolytidae aus Java. 76 Beitrag. Tijdschrift voor Entomologie, 85, 1-49.
- Schedl, K.E. (1942b) Interessante und neue Scolytiden und Platypodiden aus der australischen Region. 79 Beitrag. *Mitteilungen der Münchener Entomologischen Gesellschaft*, 32, 162–201.
- Schedl, K.E. (1942c) Forschungs-Berichte zur Scolytoiden-Fauna der malayischen Halbinsel. V. 80 Beitrag. *Kolonial-forstliche Mitteilungen Neudamm und Berlin*, 5(2–3), 169–218.
- Schedl, K.E. (1950) Neotropical Scolytoidea, II. 107 Contribution. Dusenia, 1(3), 145–180.
- Schedl, K.E. (1951) Fauna Indomalayaensis, I. Tijdschrift voor Entomologie, 93, 41–98.
- Schedl, K.E. (1952) Neotropische Scolytoidea, III. 110 Beitrag. Dusenia, 3(5), 343-366.
- Schedl, K.E. (1953) New Scolytoidea. Queensland Museum Memoirs, 13, 80-83.
- Schedl, K.E. (1955) Borken-und Ambrosiakäfer aus dem Pazifischen Raum. 150 Beitrag. *Entomologische Arbeiten aus dem Museum G. Frey*, 6, 277–310.
- Schedl, K.E. (1957) Scolytoidea nouveaux du Congo Belge, II. Mission R. Mayne-K.E. Schedl 1952. *Annales du Musee Royale du Congo Belge Tervuren (Belgique)*, Ser. 8, Sciences Zoologiques, 56, 1–162.
- Schedl, K.E. (1958a) Zur Synonymie der Borkenkäfer II. 159 Beitrag. Tijdschrift voor Entomologie, 101(3-4), 141-155.
- Schedl, K.E. (1960) Zur Synonymie der Borkenkäfer V. 181 Beitrag. Entomologische Blätter, 56(2), 103-112.
- Schedl, K.E. (1962a) Scolytidae und Platypodidae aus dem australisch-polynesischen Raum. 206 Beitrag zur Mophologie und Systematik der Scolytoidea. *Entomologische Arbeiten aus dem Museum G. Frey*, 13(1), 72–78.
- Schedl, K.E. (1962b) Zur Synonymie der Borkenkäfer, X. 213 Beitrag. *Mitteilungen der Münchener Entomologischen Gesellschaft*, 52, 85–107.
- Schedl, K.E. (1962c) Synonymies of bark beetles, VII. 204 Contribution. *Annals and Magazine of Natural History*, (13) 4, 697–699.
- Schedl, K.E. (1964a) Scolytoidea from Borneo, III. 185 Contribution. Reichenbachia, 4, 241-254.
- Schedl, K.E. (1964b) On some Coleoptera of economic importance from New Guinea and Australia. *Pacific Insects*, 6(1), 211–214.
- Schedl, K.E. (1964c) Zur Synonymie der Borkenkäfer, XV. 228 Beitrag. Reichenbachia, 3, 303–317.
- Schedl, K.E. (1964d) Neue und interessante Scolytoidea von den Sunda-Inseln, Neue Guinea und Australien. 202 Beitrag. *Tijdschrift voor Entomologie*, 107(5), 297–306.
- Schedl, K.E. (1965) Scolytidae und Platypodidae aus dem Naturhistorika Riksmuseum in Stockholm. 235 Beitrag. *Arkiv folir Zoologi*, (2) 18(3), 17–31.
- Schedl, K.E. (1966a) Pin-hole borers and bark-beetles (Scolytidae and Platypodidae) intercepted from imported logs in Japanese ports. 241 Contribution to the morphology and taxonomy of the Scolytoidea. *Kontyû*, 34, 29–43.
- Schedl, K.E. (1966b) Etwas über die Borkenkäfer der Araucarien. 239 Beitrag. *Anzeiger für Schädlingskunde*, 39(3), 42–45.
- Schedl, K.E. (1968a) On some Scolytidae and Platypodidae of economic importance from the Territory of Papua and New Guinea. 250 Contribution. *Pacific Insects*, 10(2), 261–270.
- Schedl, K.E. (1968b) Some interesting and new Platypodidae (Coleoptera) from New Guinea. 257 Contribution. *Pacific Insects*, 10, 535–537.
- Schedl, K.E. (1969a) Scolytidae und Platypodidae aus Neu-Guinea (Coleoptera). 263 Beitrag. *Opuscula Zoologica Budapest*, 9(1), 155–158.
- Schedl, K.E. (1969b) Further new Scolytoidea from the territory of Papua and Guinea. 267 Contribution. *The Proceedings of the Linnean Society of New South Wales*, 94(3), 214–236.
- Schedl, K.E. (1969c) Zur Synonymie der Borkenkäfer, XVIII. 253 Beitrag. *Entomologische Arbeiten aus dem Museum G. Frey*, 20, 79–105.
- Schedl, K.E. (1970a) Another collection of Scolytidae and Platypodidae of economic importance from the Territory of Papua New Guinea, 254 Contribution to the morphology and taxonomy of Scolytoidea. *Proceedings of the Linnean Society, New South Wales*, 94(2), 128–132.
- Schedl, K.E. (1970b) Bark beetles and pin-hole borers (Scolytidae and Platypodidae) intercepted from imported logs in Japanese ports, IV. 274 Contribution. *Kontyû*, 38, 353–370.
- Schedl, K.E. (1971a) Scolytidae und Platypodidae aus dem Zoologischen Museum der Universitat in Kopenhagen (Insecta, Coleoptera). *Steenstrupia*, 1, 145–156.
- Schedl, K.E. (1971b) Indomalayan bark and timber beetles. 276 Contribution. Oriental Insects, 5(3), 361–399.
- Schedl, K.E. (1972a) Monographie der Familie Platypodidae Coleoptera. W. Junk, Den Haag, v + 322 pp.
- Schedl, K.E. (1972b) New Scolytidae and Platypodidae from the Papuan subregion and New Caledonia, I. 271 Beitrag. *Papua New Guinea Agriculture Journal*, 23(3–4), 49–60.
- Schedl, K.E. (1972c) Scolytidae and Platypodidae from the Papuan subregion and Australia. 279 Beitrag. Papua New

- Guinea Agriculture Journal, 23(3-4), 61-72.
- Schedl, K.E. (1972d) Scolytidae of Ceylon. 287 Contribution. *Mitteilungen der Schweizerischen Entomologischen Gesellschaft*, 45(1–3), 221–229.
- Schedl, K.E. (1972e) Bark and timber beetles of the Pacific Islands. 282 Beitrag. *New Zealand Journal of Science*, 15(3), 265–272.
- Schedl, K.E. (1973a) Scolytidae and Platypodidae of the Archbold Expeditions to New Guinea. 280 Contribution. *Papua New Guinea Agricultural Journal*, 24(2), 70–77.
- Schedl, K.E. (1973b) New Scolytidae and Platypodidae from the Papuan subregion. 299 Contribution to morphology and taxonomy of Scolytoidea. *Papua New Guinea Agricultural Journal*, 24(3), 87–97.
- Schedl, K.E. (1974) New Scolytidae and Platypodidae from the Papuan subregion and New Caledonia, III. 302 Contribution. *Annalen des Naturhistorischen Museums in Wien*, 79, 457–472.
- Schedl, K.E. (1975a) Zur Synonymie der Borkenkäfer, XXVI. 318 Beitrag. Zeitschrift der Arbeitsgemeinschaft Osterreich Entomologen, 27(1/2), 33–38.
- Schedl, K.E. (1975b) Die Unterfamilie Scolytoplatypinae (Coleoptera, Scolytoidea). 307 Beitrag zur Morphologie und Systematik der Scolytoidea. *Entomologische Abhandlungen Staatliches Museum für Tierkunde in Dresden*, 40(7), 199–267.
- Schedl, K.E. (1975c) New Scolytidae and Platypodidae from Papua New Guinea (Coleoptera). 315 Contribution to the Morphology and Taxonomy of the Scolytoidea. *Reichenbachia*, 15, 215–232.
- Schedl, K.E. (1975d) New Scolytidae and Platypodidae from Papua New Guinea, IV. 317 Contribution. *Annalen des Naturhistorischen Museums in Wien*, 79, 337–399.
- Schedl, K.E. (1975e) Scolytidae und Platypodidae (Coleoptera) aus Papua-Neu-Guinea. *Folia Entomologica Hungarica*, 28(2), 345–348.
- Schedl, K.E. (1978) Die Typen der Sammlung Schedl Familie Platypodidae (Coleoptera). Kataloge der wissenschaftlichen Sammlungen des Naturhistorisches Museum Wien, Entomologie, 1, 1–82.
- Schedl, K.E. (1979a) Die Typen der Sammlung Schedl Familie Scolytidae (Coleoptera). *Kataloge der wissenschaftlichen Sammlungen des Naturhistorisches Museum Wien, Entomologie*, 3(2), 1–286.
- Schedl, K.E. (1979b) New Scolytidae and Platypodidae from Papua New Guinea V. (Coleoptera). 311 Contribution. *Faunistische Abhandlungen*, 7, 95–120.
- Schedl, K.E. (1979c) Zur Synonymie der Borkenkäfer, XXIX. 345 Beitrag. *Entomologischen Arbeiten aus dem Museum G. Frey*, 28, 119–132.
- Schedl, K.E. (1979d) Scolytidae aus West Irian. 338 Beitrag zur Morphologie und Systematik der Scolytoidea. *Entomologische Blätter*, 74(3), 158.
- Schedl, K.E. (1980) Zur Synonymie der Borkenkäfer, 28. 339 Beitrag. Zeitschrift der Arbeitsgemeinschaft Osterreich Entomologen, 31(3/4), 117–124.
- Schenkling, S. (1941) Curculionidae: Subfam. Magdalinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 141, pp. 1–31.
- Schenkling, S. & Marshall, G.A.K. (1931) Curculionidae: Subfam. Leptopiinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 114, pp. 1–83.
- Schenkling, S. & Marshall, G.A.K. (1934) Curculionidae: Subfam. Laemosaccinae. *In*: S. Schenkling (Ed.), *Coleopter-orum Catalogus*. W. Junk, Berlin, 139, pp. 1–8.
- Schenkling, S. & Marshall, G.A.K. (1936a) Curculionidae: Subfam. Aterpinae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 150, pp. 1–9.
- Schenkling, S. & Marshall, G.A.K. (1936b) Curculionidae: Subfam. Prionomerinae. *In*: S. Schenkling (Ed.), *Coleopter-orum Catalogus*. W. Junk, Berlin, 150, pp. 3–11.
- Schneider, D.H. (1791) Nachrichten von neu angenommenen Gattungen (Generibus) im entomologischen System. *Neuestes Magazin für die Liebhaber der Entomologie*, 1(1), 11–89.
- Schneider, M.F. (1999) Entomology, A Textbook for Students, Agriculturalists and Foresters in Papua New Guinea. Training Manual no. 19. Bulolo University College, Port Moresby, viii + 312 pp.
- Schönfeldt, H.v. (1906) Brenthidae. Nova Guinea. Résultants de l'expédition scientifique néerlandaise à la Nouvelle-Guinée en 1903 sous les auspices de Arthur Wichmann, 5(1), 35–36.
- Schönherr, C.J. (1823) Curculionides [Tabula synoptica familiae Curculionidum]. Isis von Oken, 1823(10), 1132–1146.
- Schönherr, C.J. (1825) Continuatio Tabulae synopticae Familiae Curculionidum. Isis von Oken, 1825(5), 581–588.
- Schönherr, C.J. (1826) Curculionidum dispositio methodica cum generum characteribus, descriptionibus atque observationibus variis seu Prodromus ad Synonymiae Insectorum, partem IV. Fleischer, Lipsiae, x + 338 pp.
- Schönherr, C.J. (1833) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 1 (1), i–xv + 1–381 pp.
- Schönherr, C.J. (1834) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret,

- Paris, 2 (2), pp. 329-669.
- Schönherr, C.J. (1835) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 3 (1), pp. 1–505.
- Schönherr, C.J. (1836) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 3 (2), pp. 506–858.
- Schönherr, C.J. (1837) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 4 (1), pp. 1–600.
- Schönherr, C.J. (1838) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 4 (2), pp. 601–1121.
- Schönherr, C.J. (1839) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 5 (1), pp. 1–456.
- Schönherr, C.J. (1840) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 5 (2), pp. 465–970.
- Schönherr, C.J. (1842) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 7 (1) (1843), pp. 1–479.
- Schönherr, C.J. (1843) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 7 (2), pp. 1–461.
- Schönherr, C.J. (1844) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 8 (1), pp. 1–442.
- Schönherr, C.J. (1845) Genera et species curculionidum, cum synonymia hujus familiae. Species novae aut hactenus minus cognitae, descriptionibus a Dom. Leonardo Gyllenhal, C.H. Boheman, et entomologis aliis illustratae. Roret, Paris, 8 (2), pp. 1–504.
- Schönherr, C.J. (1847) Mantissa secunda familiae curculionidum seu descriptiones novorum quorundam generum curculionidum. Holmiae, 1–86 pp.
- Schrank, F.P. (1798) Fauna Boica. Durchgedachte Geschichte der in Baiern einheimischen und zahmen Thiere. Steinsche Buchhandlung, Nürnburg, 1, xii + 720.
- Semenov-Tian-Shanskij, A. (1892) De Brenthidarum genere novo palaearctico. *Horae Societatis Entomologicae Rossicae*, 26(3/4), 438–443.
- Senna, A. (1892a) Contributions to the knowledge of the family Brenthidae. VIII. Enumeration of the species known as yet from Java. *Notes from the Leyden Museum*, 14(3/4), 161–186.
- Senna, A. (1892b) Viaggio di Leonardo Fea in Birmania e regioni vicine. XLV. Brentidi. *Annali del Museo Civico di Sto- ria Naturale di Genova*, (2) 12, 429–494.
- Senna, A. (1892c) Contribuzioni allo studio dei Brentidi. Nota X. Aggiunte, correzioni e note critche ai cataloghi dei Brentidi. *Bollettino della Società entomologica italiana*, 24, 38–63.
- Senna, A. (1893a) Contribuzioni allo studio dei Brentidi. Nota XIII. Diagnosi di alcune nuove specie del genere *Hoplopisthius*. *Bollettino della Società entomologica italiana*, 24, 253–256.
- Senna, A. (1893b) Contribuzioni allo studio dei Brentidi. Nota XVI. Brentidi raccolti nell'Isola di Engano dal Dott. Elio Modigliani. *Annali del Museo Civico di Storia Naturale di Genova*, (2) 13, 256–284.
- Senna, A. (1893c) Contribuzioni allo studio dei Brentidi. Nota XXII. Su alcuni Brentidi importati col tabacco secco di Sumatra. *Bullettino della Società Entomologica Italiana*, 25, 288–335 + pl. II–IV.
- Senna, A. (1893d) Voyage de M.E. Simon au Venezuela. (Decembre 1887-Avril 1888). 22 Mémoire. Brenthidae. Note XI. *Annales de la Société entomologique de France*, 62, 51–56.
- Senna, A. (1894a) Viaggio di Lamberto Loria nella Papuasia orientale. *Annali del Museo Civico di Storia Naturale di Genova*, 2(14), 554–564.
- Senna, A. (1894b) Diagnosi di due nuove specie di Brentidi. *Società entomologica italiana. Resoconti di Adunanze e Bullettino bibliografico*, 26, 11–13.
- Senna, A. (1895a) On some new Brenthidae from Java and Sumatra. Notes from the Leyden Museum, 16(1/2), 179–196.
- Senna, A. (1895b) Description of two new Brenthidae. Notes from the Leyden Museum, 17(1/3), 57–62.
- Senna, A. (1895c) Quelques espèces de *Miolipsa* Pasc. du Musée Royal de Belgique, du Musée Rothschild à Tring et de ma collection. *Annales de la Société entomologique de Belgique*, 39, 358–367.

- Senna, A. (1896) On the genus *Cerobates* Schh. and description of some new species. *Notes from the Leyden Museum*, 17(4), 209–224.
- Senna, A. (1897) Quelques espèces nouvelles de Brenthides du Musée Royal de Belgique et de ma collection et notes diverses. *Annales de la Société entomologique de Belgique*, 41, 227–236.
- Senna, A. (1898a) On a new genus and several new species of Brenthidae. *Notes from the Leyden Museum*, 20(1), 65–76.
- Senna, A. (1898b) Viaggio del Dott. Elio Modigliani nelle Isole Mentawei. Nota sui Brentidi. *Annali del Museo Civico di Storia Naturale di Genova*, (2) 19, 221–239.
- Senna, A. (1899) Aggiunte alla fauna brentidologica di Celebes. *Bollettino della Società entomologica italiana*, 31, 300–311.
- Senna, A. (1902) Coleoptera: Rhynchophora, Brenthidae. *In*: Shelford R. Observations on some Mimetic Insects and Spiders from Borneo and Singapore. *Proceedings of the Zoological Society of London*, 2, 279–281.
- Senna, A. (1903) Brentidi delle regioni dei Batacchi indipendenti (Sumatra). *Bullettino della Società Entomologica Italiana*, 34, 152–178.
- Senna, A. (1909) Note sulle specie di *Diuruse* descrizione del nuovo genere *Eterodiurus*. *Bullettino della Società Ento-mologica Italiana*, 41, 28–53.
- Senna, A. & Calabresi, E. (1919) Contribuzione allo studio dei Brentidi. Revisione del gruppo Hoplopisthi. *Bullettino della Società Entomologica Italiana*, 50, 63–77.
- Senoh, T. (1984) A revision of the genus *Deropygus* Sharp in Japan, with descriptions of a new genus and five new species (Coleoptera: Anthribidae). *Transactions of the Shikoku Entomological Society*, 16(3), 25–40.
- Sforzi, A. & Bartolozzi, L. (2004) *Brentidae of the world (Coleoptera, Curculionoidea)*. Monografie. Museo Regionale di Science Naturali, Torino, 39, 976 pp.
- Sharp, D. (1876) On the Anthribidae of New Zealand. Annals and Magazine of Natural History, 4(17), 422–439.
- Sharp, D. (1877) Descriptions of some new species, and indications of new genera of Coleoptera from New Zealand. *Entomologist's Monthly Magazine*, 14, 7–10.
- Sharp, D. (1889) The Rhynchophorous Coleoptera of Japan. Part I. Attelabidae and Rhynchitidae. *Transactions of the Entomological Society of London*, 1889(1), 41–74.
- Sharp, D. (1891) The Rhynchophorous Coleoptera of Japan. Part II. Apionidae and Anthribidae. *Transactions of the Entomological Society of London*, 1891(2), 293–328.
- Sharp, D. (1900) *On the Insects from New Britain*. Zoological results based on material from New Britain, New Guinea, Loyalty Islands and elsewhere, collected during the years 1895, 1896 and 1897. University Press, Cambridge, 4, 381–394 pp. + pl. XXXV.
- Sharp, D. (1919) Studies in Rhynchophora. 4. An aberrant new genus and tribe from New Guinea. *Entomologist's Monthly Magazine*, 55, 151–153.
- Shaw, S. (1953) Brenthidae (Col.) from Sumba and Flores. *Verhandlungen der Naturforschenden Gessellschaft in Basel*, 64, 328–332.
- Snellen van Vollenhoven, M. (1864) Description de quelques espèces nouvelles de coléopteres. *Tijdschrift voor Entomologie*, 7, 145–170 + 3 pls.
- Snellen van Vollenhoven, M. (1866) Beschrijving van eenige niewe soorten van Coleoptera uit Oost-Indie. *Tijdschrift voor Entomologie*, (3) 9(1), 222 –229.
- Snellen van Vollenhoven, M. (1871) Quelques espèces nouvelles de curculionites et de longicornes. *Tijdschrift voor Entomologie*, 14, 101–112 + pl. 4–5.
- Stibick, J.N. (1978) The genus *Pantorhytes* (Coleoptera: Curculionidae) Division A.I. Additions and changes to the common and major cacao species. *Pacific Insects*, 18(3–4), 115–136.
- Stibick, J.N. (1979) The genus *Pantorhytes* (Coleoptera: Curculionidae) II. Additions to the four-spotted species of studded weevils of New Guinea. *Pacific Insects*, 20(1), 101–131.
- Strand, E. (1918) Anmerkung bei der Korrektur. Archiv für Naturgeschichte, (A) 82(12), 167.
- Strohmeyer, H. (1910) Neue Borkenkäfer aus Abessynien, Madagaskar, Indien und Tasmania. *Entomologische Blätter*, 6, 126–132.
- Strohmeyer, H. (1911) Borkenkäfer der Philippinen. Philippine Journal of Science, D. General Biology, (D) 6(1), 17–29.
- Strohmeyer, H. (1912) Platypodidae. In: S. Schenkling (Ed.), Coleopterorum Catalogus. W. Junk, Berlin, 44, 1–26.
- Strohmeyer, H. (1913) Neue Platypodiden. *Entomologische Blätter*, 9(7–8), 161–165.
- Swaine, J.M. (1918) Canadian bark-beetles, Part. 2. A preliminary classification with an account of the habits and means of control. *Dominion of Canada Department of Agriculture, Entomological Branch, Technical Bulletin*, 14(2), 1–143 + 31 pls.
- Tanner, V.M. (1969) A Study of the weevil tribe Celeuthetini of the Solomon Islands (Coleoptera: Curculionidae). *Brigham Young University Science Bulletin*, X(3), 1–46.
- Thompson, R.T. (1977) A revision of the New Guinea weevil genus *Apirocalus* Pascoe (Coleoptera: Curculionidae). *Bulletin of the British Museum (Natural History), Entomology series*, 36(5), 193–280.
- Thompson, R.T. (1984) A taxonomic review of the genus *Isoleptus* (=Nothoballus) (Coleoptera: Curculionidae: Crypto-

- rhynchinae). International Journal of Entomology, 26(3), 206-221.
- Thompson, R.T. (1991) The "missing" females of *Albertisius gestroi* (Pascoe) (Coleoptera: Curculionidae), an enigma of natural history, with a note on Dr. H. James. *Proceedings of the Entomological Society of Washington*, 93(2), 240–243.
- Thompson, R.T. (1992) Observations on the morphology and classification of weevils (Coleoptera, Curculionidae) with a key to major groups. *Journal of Natural History*, 26, 835–891.
- Thompson, R.T. (1996) The species of *Phaenomerus* Schönherr (Coleoptera: Curculionidae: Zygopinae) of the Australian Region. *Invertebrate Taxonomy*, 10, 937–993.
- Thompson, R.T. (2005) New species and records of *Apirocalus* Pascoe (Coleoptera: Curculionidae: Entiminae: Celeuthetini) from New Guinea. *Australian Entomologist*, 32(3), 111–133.
- Thomson, C.G. (1859) *Skandinaviens Coleoptera, synoptiskt bearbetade. Vol. 1.* Berlingska Boktryckeriet, Lund, 290 pp. Thomson, J. (1857a) Description de treize Coléoptères. *Archives Entomologiques*, 1, 281–290.
- Thomson, J. (1857b) Wallace. Voyage dans L'Asie orientale. Fragments entomologiques renfermant la description de Coléoptères nouveaux ou rares. *Archives Entomologiques*, 1, 425–460.
- Thomson, J. (1857c) Description de trois espèces de Coléoptères. Archives Entomologiques, 1, 341-344.
- Toxopeus, L.J. (1940) Entomologische notities uit Nieuw-Guinea. *Entomologische Mededeelingen van Nederlandsch-Indie*, 6(2), 17–21, 37–43.
- Valentine, B.D. (1971) Notes on Anthribid weevils. I. Some Indo-Australian genera related to *Eucornyus*. *Proceedings of he Biological Society of Washington*, 84(54), 459–466.
- Valentine, B.D. (1989) The Anthribidae of the Seychelles and Mascarene Islands: taxonomy, keys and a bibliographic catalogue (Coleoptera). *Insecta Mundi*, 3(3), 233–246.
- Valentine, B.D. (1998) A review of Nearctic and some related Anthribidae (Coleoptera). Insecta Mundi, 12, 251–296.
- Vaurie, P. (1971) Weevils of the tribe Sipalini (Coleoptera, Curculionidae, Rhynchophorinae) Part 3. The genus *Sipalinus*. *American Museum Novitates*, 246, 1–43.
- Voss, E. (1922a) Monographische Bearbeitung der Unterfamilie Rhynchitinae (Curc.). I. Teil: Nemonychini-Auletini. *Archiv für Naturgeschichte*, (A) 88(8), 1–113.
- Voss, E. (1922b) Indo-Malayische Rhynchitinen (Curculionidae). I. Philippine Journal of Science, 21(4), 385-415.
- Voss, E. (1924) Die Gattung *Euops* Schh. (Col. Curc.). (11. Beitrag zur Kenntnis der Curculioniden.). *Deutsche entomologische Zeitschrift*, 1924(1), 33–64.
- Voss, E. (1925) Die Unterfamilien Attelabinae und Apoderinae (Col. Curc.). (18. Beitrag zur Kenntnis der Curculioniden). Stettiner Entomologische Zeitung, 85, (1): 1–78, (2): 191–304 + pl. I–III.
- Voss, E. (1929a) Die Unterfamilien Attelabinae und Apoderinae. (Col. Curc.). (18. Beitrag zur Kenntnis der Curculioniden). Stettiner Entomologische Zeitung, 90(1), 90–159.
- Voss, E. (1929b) Die Unterfamilien Attelabinae und Apoderinae. (Col. Curc.). (18. Beitrag zur Kenntnis der Curculioniden). (Fortsetzung). *Stettiner Entomologische Zeitung*, 90(2), 161–242.
- Voss, E. (1930) Attelabiden der Hauserschen Sammlung (Col. Curc.). Wiener entomologische Zeitung, 47(2), 65–88.
- Voss, E. (1932) Monographie der Rhynchitinen-Tribus Rhinomacerini und Rhinorhynchini. *Entomologische Blätter*, 28 (1): 11–18, (2): 67–73, (3): 100–108.
- Voss, E. (1933) Monographie der Rhynchitinen-Tribus Auletini. III. Teil der Monographie der Rhynchitinae-Pterocolinae. *Stettiner Entomologische Zeitung*, 94, (1), 108–136, (2), 273–286.
- Voss, E. (1934a) Die Cossoninen Afrikas und Madagaskars des Deutschen Entomologischen der Kaiser-Wilhelm-Gesellschaft. Arbeiten über morphologische und taxonomische Entomologie, Berlin-Dahlem, 1(2), 118–123.
- Voss, E. (1934b) Monographie der Rhynchitinen-Tribus Auletini. III. Teil der Monographie der Rhynchitinae-Pterocolinae. *Stettiner Entomologische Zeitung*, 95, (1): 109–135, (2): 330–344.
- Voss, E. (1937a) Über Arten und gattungen der Unterfamilien Belinae, Rhynchitinae und Attelabinae (Curc., Col.). (69. Beitrag zur Kenntnis der Curculioniden). *Stettiner Entomologische Zeitung*, 98(2), 199–209.
- Voss, E. (1937b) Die Gattung Demimaea (Col., Curc.). Entomologische Blätter, 33(6), 448-463.
- Voss, E. (1938) Monographie der Rhynchitinen-Tribus Deporaini sowie der Unterfamilien Pterocolinae-Oxycorininae (Allocorynini). VII. Teil der Monographie der Rhynchitinae-Pterocolinae. *Stettiner Entomologische Zeitung*, 99(1), 59–117.
- Voss, E. (1940) Über Rüsselkäfer der Indomalayischen Subregion, vorwiegend von Java (Col., Curc.) Teil I. *Tijdschrift voor Entomologie*, 83(1/2), 17–93.
- Voss, E. (1941) Monographie der Rhynchitinen-Tribus Deporaini sowie der Unterfamilien Pterocolinae-Oxycoryninae (Allocorynini). VII. Teil der Monographie der Rhynchitinae-Pterocolinae (Fortsetzung). *Stettiner Entomologische Zeitung*, 102(1), 132–141.
- Voss, E. (1942) Monographie der Rhynchitinen-Tribus Deporaini sowie der Unterfamilien Pterocolinae-Oxycorininae (Allocorynini). VII. Teil der Monographie der Rhynchitinae-Pterocolinae. *Stettiner Entomologische Zeitung*, 103(1), 129–155.
- Voss, E. (1951) Über einige Cossoninen-Gattungen des Indo-Australischen Faunengebietes (Coleoptera: Curculionidae).

- Beiträge zur Entomologie, 1(1), 77-92.
- Voss, E. (1952) Curculionidae: Mesoptiliinae, Rhynchitinae I et II, Allocoryninae, Pterocolinae. *In*: W. D. Hinks (Ed.), *Coleopterorum Catalogus Supplementa*. W. Junk, 's Gravenhage, 158/167, pp. 1–32.
- Voss, E. (1953) Curculionidae: Oxycoryninae, Belinae, Archolabinae, Attelabinae, Apoderinae. *In*: W. D. Hincks (Ed.), *Coleopterorum Catalogus Supplementa*. W. Junk, 144: pp. 1–19 + 110: pp. 1–34.
- Voss, E. (1955) Contributions à l'étude de la faune entomologique du Ruanda-Urundi (Mission P. Basilewsky 1953). XXIV. Coleoptera Curculionidae Apoderinae. (128. Beitrag zur Kenntnis der Curculioniden). *Annales du Musée du Congo, Tervuren, in–8°, Zoologie*, 36, 252–256.
- Voss, E. (1956) Die von Biró auf Neu Guinea aufgefundenen Rüsselkäfer (Col.). I. *Annales Historico-Naturales Musei Nationalis Hungarici, (S.N.)*, 7, 121–142.
- Voss, E. (1957) Neue und bekannte, vorwiegend Indonesische Curculioniden (Coleoptera). Treubia, 24(1), 7-63.
- Voss, E. (1958a) Ein Beitrag zur Kenntnis der Curculioniden im Grenzgebiet der Orientalischen zur Paläarktischen Region (Col., Curc.). Die von J. Klapperich und Tschung Sen in der Provinz Fukien gesammelten Rüsselkäfer. *Decheniana Beihefte*, 5, 1–139.
- Voss, E. (1958b) Die von Biró auf Neu Guinea aufgefundenen Rüsselkäfer, II (Coleoptera, Curculionidae). *Annals Historico-Naturales Musei Nationalis Hungarici*, 50, 209–222.
- Voss, E. (1960) Die von Biró auf Neu Guinea aufgefundenen Rüsselkäfer, III. (Coleoptera, Curculionidae). *Annales Historico-Naturales Musei Nationalis Hungarici, pars zool.*, 52, 313–346.
- Voss, E. (1971) Beschreibung von vier Cossoninen, nebst je einer Gattung und Untergattung (Col., Curc.). (Beitrag 209 zur Kenntnis der Curculioniden). *Entomologische Mitteilungen aus dem Zoologischen Museum Hamburg*, 4(74), 195–200.
- Voss, E. (1974) Coleoptera: Curculionidae partim. South African Animal Life, 15, 395-479.
- Wagner, H. (1910) Curculionidae: Subfam. Apionidae. *In*: S. Schenkling (Ed.), *Coleopterorum Catalogus*. W. Junk, Berlin, 6, pp. 1–81.
- Wagner, H. (1912) Neuheiten aus Herrn R. v. Bennigsen's Sammlung von Coleopteren aus den Deutschen Kolonien. Curculionidae: Apioninae. *Entomologische Mitteilungen*, 1(10), 310–318.
- Wagner, H. (1938) Monographie der paläarktischen Ceuthorrhynchinae (Curcul.). *Entomologische Blätter*, 34(4), 145–172.
- Walker, F. (1859) Characters of some apparently undescribed Ceylon insects. *Annals and Magazine of Natural History*, (3) 3: 258–265, 4: 217–244.
- Wanat, M. (1990) Studies on Oriental Apionidae (Coleoptera). 1. New genera and species from Thailand, Sumatra, Moluccas and New Caledonia. *Annales Zoologici*, 43(17), 347–361.
- Wanat, M. (2001) Genera of Australo-Pacific Rhadincybinae and Myrmacicelinae, with biogeography of the Apionidae (Coleoptera: Curculionoidea) and phylogeny of the Brentidae (s. lato). Mantis, Olsztyn, Poland, 432 pp.
- Waterhouse, C.O. (1889) Descriptions of two new rhynchophorous Coleoptera from the Louisiade Archipelago. *Annals and Magazine of Natural History*, (6) 4, 363–365.
- Wattanapongsiri, A. 1966. A revision of the genera *Rhynchophorus* and *Dynamis* (Coleoptera: Curculionidae). *Department of Agriculture Science Bangkok*, 1(1), 1–328.
- Weber, F. (1801) Observationes entomologicae, continentes novorum quae condidit generum characteres, et nuper detectarum specierum descriptiones. Bibliopolii Academici Novi, Kiliae, 116 pp.
- Weidner, H. (1976) Die Entomologischen Sammlungen des Zoologischen Instituts und Zoologischen Museums der Universität Hamburg. IX Teil. Insecta VI. *Mitteilungen aus dem Hamburgischen Zoologischen Museum und Institut*, 73, 87–264.
- Weidner, H. (1979) Die Entomologischen Sammlungen des Zoologischen Institut und Zoologischen Museums der Universität Hamburg, Nachtrag zum IX Teil, Insecta VI (erschienen in dieser Zeitschrift Band 73, S. 87–264. *Mitteilungen aus dem Hamburgischen Zoologischen Museum und Institut*, 76, 395–468.
- Wells, S.M., Pyle, R.M. & Collins, N.M. (1983) *The IUCN Invetebrate Red Data Book*. IUCN, Gland, Switzerland, 1 + 632 pp.
- Westwood, J.O. (1836) Description of a minute coleopterous insect, forming the type of a new subgenus allied to *Tomicus*, with some observations upon the affinities of the Xylophaga. *Transactions of the Royal Entomological Society of London*, 1(1), 34–36 + pl. VII.
- Westwood, J.O. (1838) Synopsis of the genera of the British Insects. *In*: Westwood, J.O. 1838–40. *An introduction to the modern classification of insects*, 587 pp.
- Westwood, J.O. (1848) The Cabinet of Oriental Entomology; being a selection of some of the rarer and more beautiful species of insects, natives of India and the adjacent islands, the greater portion of which are now for the first time described and figured, London, 88 pp. + 42 pls.
- White, A. (1852) Descriptions of some apparently new species of Annulosa (collected by Mr. MacGillivray during the voyage of H.M.S. Rattlesnake). *In: John MacGillivray's narrative of the voyage of H. M. S. Rattlesnake commanded by the late Captain Owen Stanley, R. N., F. R. S. etc. during the years 1846–50, etc.*, Vol. 2 (Appendix 6), pp. 387–

- Wibmer, G.J. & O'Brien, C.W. (1986) Annotated checklist of the weevils (Curculionidae sensu lato) of South America (Coleoptera: Curculionoidea). *Memoirs of the American Entomological Institute*, 39, i–xvi + 1–563.
- Wiedemann, C.R.W. (1819) Neue Käfer aus Bengalen und Java. Zoologische Magazin, 1(3), 157–183.
- Wiedemann, C.R.W. (1823) Nöthige Berichtigungen und Zusätze zu den Beschreibungen der Käfer aus Ostindien und vom Cap, im dritten Stückes dieses und im vierten Bande des Germarischens Magazins. *Zoologische Magazin*, 2(1), 162–164.
- Wolfrum, P. (1925) Wissenschaftliche Ergebnisse der Bearbeitung der Coleopteren-Sammlung von Franklin Müller. Beitrag II. Anthribidae. *Entomologische Mitteilungen*, 14(2), 165–166.
- Wolfrum, P. (1929) Anthribidae. In: S. Schenkling (Ed.), Coleopterorum Catalogus. W. Junk, Berlin, 102, pp. 1–145.
- Wolfrum, P. (1938) Beitrag zur Kenntnis der Anthribiden. Entomologische Blätter, 34, 67-76.
- Wolfrum, P. (1949) Neue Anthribidae aus China. Entomologische Blätter, 41–44, 133–148.
- Wolfrum, P. (1953) Anthribidae. In: W. D. Hincks (Ed.), Coleopterorum Catalogus Supplementa. W. Junk, 102, pp. 1-62.
- Wolfrum, P. (1956) Neue Anthribiden aus der Sammlung des Ungarischen Naturwissenschaftlichen Museums (Coleoptera). *Annales Hisorico–Naturales Musei Nationalis Hungarici, (Series Nova)*, 7, 109–119.
- Wolfrum, P. (1957) Neue Anthribiden aus dem Zoologisch Museum in Amsterdam unter Hinzufügung einer Neubeschreibung aus dem Koninklijk Instituut voor de Tropen. *Entomologische berichten*, 17(6), 101–6.
- Wollaston, T.V. (1854) Description of a new genus and species of British Curculionidae. *Annals and Magazine of Natural History*, (2) 14(80), 129–131.
- Wollaston, T.V. (1857) *Catalogue of the Coleopterous insects of Madeira in the collection of the British Museum*. Taylor and Francis, London, 234 pp + 1 pl.
- Wollaston, T.V. (1873a) On the Cossonidae of Japan. *Transactions of the Entomological Society of London*, 1873(1), 5–43
- Wollaston, T.V. (1873b) On the genera of the Cossonidae. *Transactions of the Entomological Society of London*, 1873(4), 427–657.
- Wollaston, T.V. (1877) Coleoptera Sanctae-Helenae. J. van Voorst, London, xxv + 256 pp.
- Wood, S.L. (1960) Coleoptera. Platypodidae and Scolytidae. Insects of Micronesia, 18(1), 1–73.
- Wood, S.L. (1973) On the taxonomic status of Platypodidae and Scolytidae (Coleoptera). *Great Basin Naturalist*, 33(2), 77–90.
- Wood, S.L. (1980) New genera and new generic synonymy in Scolytidae (Coleoptera). *Great Basin Naturalist*, 40(1), 89–97.
- Wood, S.L. (1981) Nomenclatural changes and new species in Platypodidae and Scolytidae (Coleoptera). *Great Basin Naturalist*, 41, 121–128.
- Wood, S.L. (1984) New generic synonymy and new genera of Scolytidae (Coleoptera). *Great Basin Naturalist*, 44(2), 223–230.
- Wood, S.L. (1985) New synonymy and new species of bark beetles (Coleoptera: Scolytidae). *Great Basin Naturalist*, 45(2), 266–275.
- Wood, S.L. (1986) A reclassification of the genera of Scolytidae (Coleoptera). *Great Basin Naturalist Memoirs*, 10, 1–126.
- Wood, S.L. (1988a) Nomenclatural changes and new species of Scolytidae (Coleoptera). *Great Basin Naturalist*, 48, 31–38
- Wood, S.L. (1988b) Nomenclatural changes and new species of Scolytidae (Coleoptera), part III. *Great Basin Naturalist*, 48, 196–201.
- Wood, S.L. (1989) Nomenclatural changes and new species of Scolytidae (Coleoptera), part IV. *Great Basin Naturalist*, 48, 167–185.
- Wood, S.L. (1992a) Nomenclatural changes in Scolytidae and Platypodidae (Coleoptera), Part II. *Great Basin Naturalist*, 52(1), 78–88.
- Wood, S.L. (1992b) Nomenclatural changes in Scolytidae and Platypodidae (Coleoptera). *Great Basin Naturalist*, 52, 89–92.
- Wood, S.L. (1993) Revision of the genera of Platypodidae (Coleoptera). Great Basin Naturalist, 53(3), 259–281.
- Wood, S.L. & Bright, D.E. (1987) A Catalog of Scolytidae and Platypodidae (Coleoptera), Part 1: Bibliography. *Great Basin Naturalist Memoirs*, 11, 1–685.
- Wood, S.L. & Bright, D.E. (1992) A Catalog of Scolytidae and Platypodidae (Coleoptera), Part 2: Taxonomic Index. *Great Basin Naturalist Memoirs*, 13, 1–1553. (Vol. A: 1–833; Vol. B: 834–1553).
- Zerikhin, V.V. & Gratshev, V.G. (1995) A comparative study of the venation of the superfamily Curculionoidea, with phylogenetic implications. *In*: J. Pakaluk & S.A. Œlipiñski (Eds.), *Biology, Phylogeny, and Classification of Coleoptera: Papers Celebrating the 80<sup>th</sup> Birthday of Roy A. Crowson*. Muzeum i Instytut Zoologii PAN, Warsaw, pp. 633–777.
- Zimmerman, E.C. (1936) Review of the genus Orochlesis (Coleoptera: Curculionidae). Occassional Papers of the Ber-

- nice P. Bishop Museum, 12(1), 1-19.
- Zimmerman, E.C. (1938) *Idotasia* in New Ireland (Coleoptera: Curculionidae). *Proceedings of the Hawaiian Entomological Society*, 10(1), 148–150.
- Zimmerman, E.C. (1939) *Blepiarda* of Fiji (Coleoptera: Curculionidae). *Proceedings of the Hawaiian Entomological Society*, 10(2), 325–328.
- Zimmerman, E.C. (1940a) Synopsis of the genera of Hawaiian Cossoninae with notes on their origin and DISTRIBUTION (Coleoptera, Curculionidae). *Occasional Papers of the Bernice P. Bishop Museum*, 15(25), 271–293.
- Zimmerman, E.C. (1940b) A new Philippine cucurbit-boring barid (Coleoptera, Curculionidae). *Philippine Journal of Science*, 73, 313–319.
- Zimmerman, E.C. (1941) A revision of the genus *Deretiosus* (Coleoptera, Curculionidae). *Occasional Papers of the Bernice P. Bishop Museum*, 16(8), 177–214.
- Zimmerman, E.C. (1944a) *Douttia*, a new genus of New Hebridean Curculionidae (Coleoptera: Cryptorhynchinae). *Annals of the Entomological Society of America*, 37(2), 193–197.
- Zimmerman, E.C. (1944b) *Pembertonia*, a new genus of papuan Cossoninae (Coleoptera, Curculionidae). *Proceedings of the Hawaiian Entomological Society*, 12(1), 200–205.
- Zimmerman, E.C. (1956) Notes on *Conarthrus*, *Eutornicus* and *Macrancylus* weevils (Coleoptera: Curculionidae: Cossoninae). *The Entomologist*, 89, 56–64.
- Zimmerman, E.C. (1957) Formosan Cossonine weevils of bamboo (Coleoptera: Curculionidae: Cossoninae). *Proceedings of the United States National Museum*, 107, 13–23.
- Zimmerman, E.C. (1967) *Imathia* and *Amblycnemus* (Coleoptera: Curculionidae: Cryptorhynchinae). *Pacific Insects*, 9(2), 187–196.
- Zimmerman, E.C. (1968) The *Cosmopolites* banana weevils (Coleoptera: Curculionidae: Rhynchophorinae). *Pacific Insects*, 10(2), 295–299.
- Zimmerman, E.C. (1974) The Papuan *Erebaces* weevils (Coleoptera: Curculionidae: Cryptorhynchinae). *Journal of the Australian Entomological Society*, 13, 61–64.
- Zimmerman, E.C. (1991) *Colour Plates 1–304*. Australian Weevils (Coleoptera: Curclionoidae). CSIRO Publications, Melbourne, 5, x + 633 pp.
- Zimmerman, E.C. (1992) *Colour Plates 305–632*. Australian Weevils (Coleoptera: Curclionoidae). CSIRO Publications, Melbourne, 6, viii + 707 pp.
- Zimmerman, E.C. (1993) *Nanophylidae, Rhynchophoridae, Erirhinidae, Curculionidae: Amycterinae, Literature Consulted*. Australian Weevils (Coleoptera: Curclionoidea). CSIRO Publications, Melbourne, 3, x + 854 pp.
- Zimmerman, E.C. (1994a) *Orthoceri, Anthribidae to Attelabidae, The Primitive Weevils*. Australian Weevils (Coleoptera: Curclionoidae). CSIRO Publications, Melbourne, 1, xxxii + 741 pp.
- Zimmerman, E.C. (1994b) *Brentidae, Eurhynchidae, Apionidae and a chapter on Immature Stages by Brenda May.* Australian Weevils (Coleoptera: Curclionoidea). CSIRO Publications, Melbourne, 2, x + 755 pp.
- Zimmermann, C. (1868) Synopsis of the Scolytidae of America north of Mexico. *Transactions of the American Entomological Society*, 2, 141–149.

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# APPENDIX 1.

Summary of historical entomological expeditions and past weevil collectors that assembled significant weevil collections from the Papuan region. Expedition information from 1818–1980 is modified from Haaf, 1963, Frodin & Gressitt, 1982, and Parsons, 1999. Repository information refers only to weevil material and was gleaned from the literature or from Horn & Kahle, 1935 and Arnett *et al.*, 1993. This list is not exhaustive.

Collector(s) & collections	Year(s)	Collection localities	Repository
J.R.C. Quoy & G. J. P. Gaimard (in the <i>Uranie</i> and <i>Physicienne</i> )	1818–1819	West Papua: Waigeo Island	MNHN
D. d'Urville (in the <i>Coquille</i> )	1822–1824	Solomon Islands; Bismarck Archipelago: New Ireland; West Papua: Dorey Bay	MNHN, INSB
D. d'Urville, J. R. C. Quoy & G. J.P. Gaimard (in the <i>Astrolabe</i> )	1826–1829	West Papua: Dorey Bay; Waigeo Island; Bismarck Archipelago: New Ireland	MNHN
D. d'Urville (in the <i>Astrolabe</i> )	1837–1840	South East coast of Papua New Guinea; Louisiaide and d'Entrecasteaux Islands	MNHN
J. MacGillivary (in the H. M. S. Rattlesnake)	1849–1850	costal areas of New Guinea	BMNH
P.J.X. Montrousier	1847–1852	Woodlark Islands	MNHN, INSB
A.R. Wallace	1858	West Papua: Dorey Bay; Aru Islands; Waigeo Island; (assistants collected in the Arfak Mountains, Sorong (West Papua) and on Mysol Island)	BMNH
N.N. de Miklucho Maclay	1871, 1876– 1877, 1878, 1880, 1883	Papua New Guinea: Astrolabe Bay, Samarai Island (1880)	AMSA, MAMU
L.M. d'Albertis and O. Beccari	1872-1873	West Papua: Andai, Arfak Mountains, Dorey Bay, Ramoi	MCSN
L.M. d'Albertis	1875, 1876– 1877	Papua New Guinea: Fly River, Yule Island	MCSN
W.W. Froggatt	1885	Papua New Guinea: Fly River, Yule Island	AMSA
L. Loria	1889	Papua New Guinea: Astrolabe Mountains, Milne Bay, Pt. Moresby area, Rigo	? MCSN, SMTD
W. Doherty	1892–1893	West Papua: Geevlink Bay, Vokelkop; Yapen Island	BMNH via Tring

to be continued.

# APPENDIX 1. (continued)

Collector(s) & collections	Year(s)	Collection localities	Repository
A.S Anthony	1895–1896	South East Papua New Guinea, Mailu, Owen Stanley Range.	BMNH, MNHN, SMTD
A.S. Meek	1894–1916	Papua New Guinea: Dilava River (nr Aroa River) and Yule Island (1903; 1904–1905), Milne Bay Islands, Bismarck Archipelago: New Britain	BMNH via Tring
E. Weiske	1897–1898	Papua New Guinea: Gulf area, Pt. Moresby area including: Aroa River and Brown River in the Astrolabe Range, and Rigo	SMTD
L. Biró	1895–1901	Papua New Guinea: Astrolabe Bay, Huon Peninsula; Bismarck Archipelago: New Brit- ain, Gazelle Peninsula	MCSN
C. Wahnes	1897–1909	Papua New Guinea: Astrolabe Bay, Bongu, Huon Peninsula, Rawlinson Range, Sattel- berg, Bismarck Archipelago: New Britain	BMNH
R. von Bennigsen	1899–1901	Papua New Guinea: Astrolabe Bay, Bismarck Range, Finnistere Range, Torricelli Range, Bismarck Archipelago: Duke of York Is., New Britain	SMTD
Dutch New Guinea Expeditions (with H. A. Lorentz & L.F. de Beaufort)	1903, 1907– 1915	West Papua: Lorentz River	ZMAN?
A.E. Pratt (see Parsons 1999 for discussion of other the Pratts that collected in New Guinea)	1904	Papua New Guinea: Vanapa and Aroa Rivers, Mt. Albert Edward	BMNH via Tring
Freiberg Expedition I	1907–1908	Aru Islands	SMTD
O. Schlanginhaufen	1909	Papua New Guinea: Mt. Bougainville, Paup (E. of Aitape), Torricelli Mountains	SMTD?
British Ornithologists Union Expedition (with A. R. F. Wollas- con)	1909–1910	Mimika, Utakwa Rivers	BMNH
Freiberg Expedition II	1911	Mysol Island	SMTD

APPENDIX 1. (continued)

Collector(s) & collections	Year(s)	Collection localities	Repository
W.C. von Huern	1920	West Papua: Geelvink Bay; Idenburg and Mamberambo Rivers	SMTD
L. Wagner	1929	Papua New Guinea: Cromwell Range, Finschhafen, Wareo	SAMA
C.T. McNamara	1928–1930	Papua New Guinea: Mt. Lamington	AMSA
Archbold Expedition I–VI (with L.E. Cheesman on the second and L. J. Toxopeus on the third)	between 1933– 1964	Papua New Guinea: Fly River, South East; West Papua: Cyclops Mountains, Jayapura, Snow Mountains, etc.	AMNH, RMNH
L.E. Cheesman	1932–1939	New Guinea and the surrounding islands; New Guinea: Kokoda, Mondo, Mt. Tafa (North West of Mt. Albert Edward), Torri- celli Range, Wiotpe, Vanimo to Aitape, West Papua: Cyclops Mountains, Geelvink Bay, Waigeo Islands	AMSA, BMNH, BPBM
W.W. Brandt	1949–1963	Papua New Guinea: Finisterre Mountains, Fly River, Owen-Stanley Range, Woodlark Island, Bismarck Archipelago	BPBM
Bishop Museum biological research station at Wau, became the Wau Ecology Institute (WEI) in 1971	1961–in decline since the late 1980s	Papua New Guinea at Wau. Served as the base for many collecting trips and expeditions into much of the region, especially the Highlands and Wau-Bulolo area. Associated researchers: A. Allison, W. Gagné, J.L. Gressitt, R.W. Hornabrook, G.A. Samuelson, J. Sedlacek, and J.J.H. Szent-Ivany.	Primarily BPBM, WEIC; some Gres- sitt types also in USNM
J.J.H. Szent-Ivany	1954–?	Papua New Guinea: Asaro, Chimbu, Daulo Pass, around Wau (WEI)	BPBM, KONE
J.L. Gressitt,	1955–?	Many localities in Papua New Guinea and West Papua	BPBM
J. Sedlacek	1961–?	Papua New Guinea: Brown River, Bena Bena, Kainantu, Kassam Pass, Markham Valley, Mt. Albert Edward, Mt. Hagen, Mt. Giluwe, Popondetta, Warrongoi River, Wau, Woitape Bismarck Archipelago: New Britain	BPBM
Noona Dan Expedition	1961–1962	Bismarck Archipelago	ZMUC

to be continued.

### **APPENDIX 1.** (continued)

Collector(s) & collections	Year(s)	Collection localities	Repository
H. Roberts	1962, 1984–?	Papua New Guinea: Wau-Bulolo region, Lae, Pt. Moresby, etc. Bismarck Archipel- ago: New Britain	FICB/BPBM
Bishop Museum-National Geo- graphic Society Expedition (with J.L. Gressitt)	1969	Papua New Guinea: Angoram, Bulldog Road, Mt. Wilhelm, etc.	BPBM
J.E. Tobler	1969–1970	Papua New Guinea: Wau; Bismarck Archipelago: New Britain, New Ireland; North Solomon Islands: Bougainville	CASC
O. Missa	1993–1996	Papua New Guinea: Madang, Batiteta	INSB
K. Morimoto and H. Roberts	1984	Papua New Guinea: Lae, Madang, Pt. Moresby, Bismarck Archipelago: New Britain	KUEC, FICB
A. Riedel <sup>1</sup>	1990-present	Many localities in West Papua; Moluccas, and Papua New Guinea	ARC in SMNK; ZSMC, SMNS, MBBJ
Christensen Research Institute became The Parataonomist Training Center (PTC) changed to the New Guinea Binatang research Center (BRC)	1994–present	Papua New Guinea: Chimbu, (based in Madang) Madang area, Wau. Associated researchers: A. Allison, Y. Basset, J. Hulcr, S.E. Miller, V. Novotny, G.A. Samuelson, G.P. Setliff	BPBM
G. P. Setliff <sup>2</sup>	1999–2003	Papua New Guinea: Bogia, Finsiterre Range, Madang area, Mt. Hagen, Sepik area. Loui- saide Archipelago: Misima Island.	GPS in USNM
J. Hulcr <sup>3</sup>	2002-present	Papua New Guinea: Madang area, Chimbu, Sandaun, and Oro Provinces	MSUC

<sup>&</sup>lt;sup>1</sup> ARC =Alexander Riedel collection; on indeterminate loan in SMNK. Repositories for holo- and allotypes from ARC are as follows: *Euops simulans*-group types are in SMNS; *Guineobius* types are deposited in MBBJ. Types of Indonesian species of *Euops (Metaeuops)* are deposited in MBBJ and SMNK and Papua New Guinean species are in SMNK. The remaining type material for *Euops, Ottistira, Phaenomerus* (Described in Thompson, 1996), and *Apirocalus* (described in Thompson, 2005) reported as deposited in ARC are now deposited in ZSMC (Riedel, in litt.).

<sup>&</sup>lt;sup>2</sup> GPS =Gregory P. Setliff collection; on indeterminate loan in USNM.

<sup>&</sup>lt;sup>3</sup>Jiri Hulcr's collection of bark and ambrosia beetles (focus on Xyleborina and Platypodinae) is deposited in MSUC. Duplicates will be deposited in the USNH, BMNH, and NMW (Hulcr, pers. comm.).

# **APPENDIX 2.**

Parts of the Coleopterorum Catologus that contain Papuan weevils. Taxa listed represents the families and subfamilies treated in each work. The taxa listed here have not been updated to follow more recent classifications or reflect current nomenclature.

Catalog citation	Taxa	Volume
Hagedorn, 1910, part 4	Ipidae	XXVI
Wagner, 1910, part 6	Apionidae	XXVIII
Strohmeyer, 1912, part 44	Platypodidae	XXVI
Kleine, 1927, part 89	Brenthidae	XXVI
Wolfrum, 1929, part 102	Anthribidae	XXVI
Dalla Torre & Voss, 1930, part 110	Archolabinae, Attelabinae, Apoderinae	XXIX
Dalla Torre & van Emden, 1931, part 119	Brachyderinae; Pachyrrhynchini	XXVII
Schenkling & Marshall, 1931, part 114	Eremninae; Leptopiinae	XXVIII
Dalla Torre et al., 1932a, part 122	Hylobiinae	XXVIII
Dalla Torre & Schenkling, 1932, part 123	Curculioninae	XXIX
Dalla Torre et al., 1932b, part 125	Pissodinae	XXVIII
Günther, & Zumpt, 1933, part 131	Tanymecinae	XXVII
Csiki, 1934b, part 134	Cleoninae	XXVIII
Hustache, 1934, part 136	Zygopinae	XXX
Csiki, 1934a, part 137	Hyperinae	XXVIII
Klima, 1934a, part 135	Gymnetrinae	XXIX
Schenkling & Marshall, 1934, part 139	Laemosaccinae	XXIX
Klima, 1934b, part 140	Erirrhininae	XXVIII
Dalla Torre & Voss, 1935, part 144	Belinae	XXVIII
Klima, 1935a, part 145	Ceratopinae	XXIX
Klima, 1935b, part 145	Trigonocolinae	XXIX
Klima, 1935c, part 145	Acicnemidinae	XXIX
Csiki, 1936a, part 149	Rhynchophorinae	XXX
Csiki, 1936b, part 149	Cossoninae	XXX
Schenkling & Marshall, 1936a, part 150	Aterpinae	XXVIII
Schenkling & Marshall, 1936b, part 150	Prionomerinae	XXIX
Hustache, 1936, part 151	Cryptorrhynchinae	XXIX
Dalla Torre & Voss, 1937, part 158	Rhynchitinae I	XXIX
Lona, 1937, part 160	Otiorrhynchinae II	XXVII
Lona, 1938, part 162	Otiorrhynchinae III	XXVII
Hustache, 1938, part 163	Barinae	XXX
Dalla Torre & van Emden, 1939, part 164	Brachyderinae III	XXVII
Dalla Torre & Voss, 1939, part 167	Rhynchitinae II	XXIX
Voss, 1952, supplement to parts 158; 167	Mesoptiliinae; Rhynchitinae; Allocoryninae; Pterocolinae	n/a
Voss, 1953, supplement to parts 144; 110	Oxycoryninae; Belinae; Archolabinae; Apoderinae	n/a
Wolfrum, 1953, supplement to part 102	Anthribidae	n/a

# APPENDIX 3.

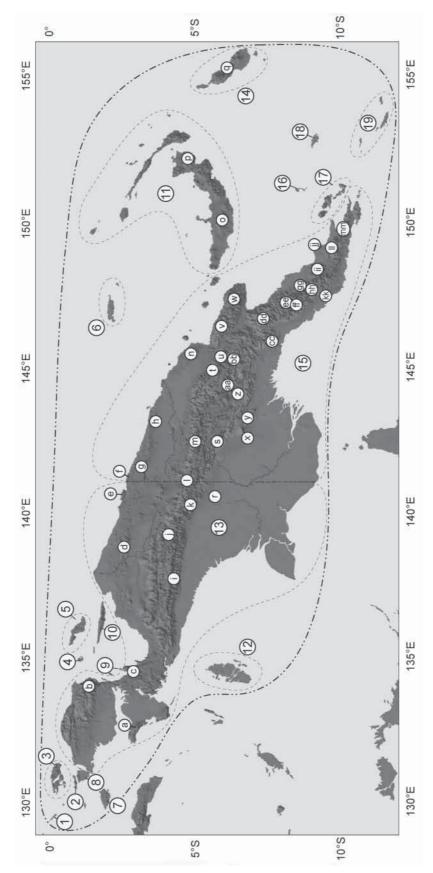
Major Taxonomic works treating Papuan weevils published since the Coleopterorum Catalogus (weevil parts 1910–1953) arranged by family (subfamily within Curculionidae).

Taxa	Citation
Anthribidae	Frieser, 1983; 1985; 1989; 1992; 1993; 1995a; 1995b; 1996; 1997; 1999; 2000; 2001a; 2001b; Kuschel, Rheinheimer 2004a; 1998; Wolfrum, 1956; Zimmerman, 1994a
Apionidae	Korotyaev, 1987; Wanat, 2001; Zimmerman, 1994b
Attelibidae	Riedel, 1998; 1999; 2001a; 2001b; 2001c; 2002a, 2002c; 2006; Legalov, 2003; Voss, 1956
Brentidae	Sforzi & Bartolozzi, 2004; Damoiseau, 1963; 1964a; 1964b; 1966a; 1966b; 1966c; 1966d; 1972; 1980; 1987; 1989a; 1989b; Goosens, 2005; Györffy, 1917; Kleine, 1930; 1935; 1939; 1943; Kleine <i>et al.</i> , 1925; Mantilleri, 2005; Oberprieler, 2004; Wagner, 1912; Zimmerman, 1994b
Curculionidae: Ceutorhynchinae	Colonnelli, 1979
Curculionidae: Conoderinae	Heller, 1937a; 1942; Marshall, 1941b; Thompson, 1996
Curculiondae: Cossoninae	Kuschel, 2000; Marshall, 1954; 1958; Rheinheimer, 2002; Voss 1956; 1971; Zimmerman, 1944b
Curculionidae: Cryptorhynchinae	Heller, 1937a; 1941a; 1942; Marshall, 1959b, Thompson, 1984; Zimmerman, 1941; 1967, 1974, 1994a; Voss, 1958b; 1960
Curculionidae: Curculioninae	Heller, 1941a; 1942; Kojima & Morimoto, 2005; Zimmerman, 1994a
Curculionidae:Entiminae	Gressitt, 1966a; 1966b; 1967; 1970; 1977; Gressitt & Sedlacek, 1967; 1970; Heller, 1937a; 1941c; 1942; Limoges & Porion, 2004; Marshall, 1938; 1941a; 1956; 1957; 1959a; 1959b; Osella, 1983; Porion 1993; 2000; Rheinheimer, 2004a; Riedel 2002; Riedel & O'Brien, 1995; Riedel & Schönitzer, 1996; Stibick, 1978; 1979; Tanner, 1969; Thompson, 1977; 2005; Voss, 1958b
Curculionidae: Molytinae	Haaf, 1963; 1964; Heller, 1942; Voss, 1958b; 1960; Zimmerman, 1941
Curculionidae: Platypodinae	Beaver, 1995; Beeson, 1937; Browne, 1966; 1980a; 1980b; 1980c; 1980d; 1981a; 1981b; 1983a; 1983b; 1984a; 1984b; 1984c; 1984d; 1985a; 1985b; 1986a; 1986b; 1986c; Kuschel <i>et al.</i> , 2000; Murayama, 1925; Nunberg, 1961; Roberts, 1979; 1986; 1987; 1988a; 1989b; 1993; Roberts & Morimoto; 1986; Schedl, 1935; 1936c; 1936e; 1937a; 1942b; 1968a; 1968b; 1969b; 1970a; 1972b; 1972c; 1973a; 1973b; 1974; 1975c; 1975d; 1979b; 1979d Sampson, 1912; 1924

to be continued.

# APPENDIX 3. (continued)

Taxa	Citation
Curculionidae: Scolytinae	Beeson, 1929; 1939; Bright, 1980; Browne, 1966; 1980a; 1980b; 1980c; 1980d; 1981a; 1981b; 1983a; 1983b; 1984a; 1984b; 1984c; 1984d; 1985a; 1985b; 1986a; 1986b; 1986c; Eggers, 1923; 1926; 1927a; 1927b; 1940; Hagedorn, 1912; Murayama, 1925; Nunberg, 1961; Roepke, 1919; Sampson, 1923; Schedl, 1940; 1942b; 1942c; 1951; 1955; 1964b; 1964d; 1968a; 1969b; 1972b; 1972c; 1973a; 1973b; 1974; 1975c; 1975d; 1979b; 1979d
Dryophthoridae	Günther, 1934; 1935; 1938; 1941; Vaurie, 1971; Voss, 1956; 1958; Zimmerman, 1994b
Nemonychidae	Kuschel in Zimmerman 2004a
Rhynchitidae	Legalov, 2003; Voss, 1956



**FIGURE 1.** Map of Papuan region showing the region covered in this checklist; indicated by a bold, broken and dotted line. Numbers indicate the subdivisions of the region used in the checklist; light broken lines delineate island groups and show the subdivision of mainland New Guinea along its political border. Letters indicate mountains or mountain ranges that are important collection localities. Numbers and letters are arranged left to right from top to bottom.

### FIGURE 1. Indexes.

#### **Subdivisions**

Index of the subdivisions of the Papuan region used in the checklist.

Gebeh Island
 Batanta Island
 Waigeo Islands
 Numfor Island
 Biak Island; Korido
 Admiralty Islands
 Mysol Island
 Salawatti Island
 Roon Island
 Yapen Island

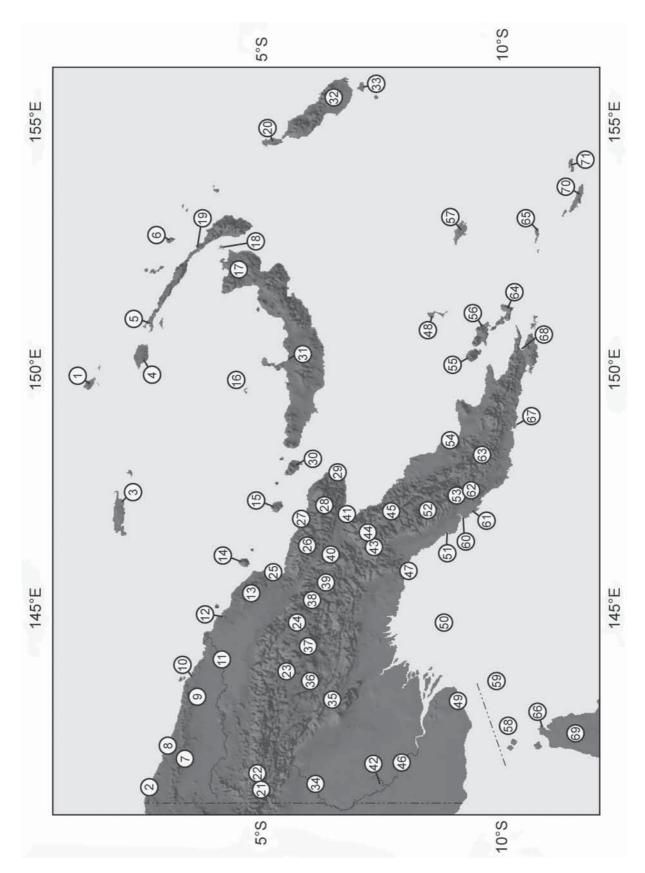
- 11. Bismarck Archipelago
- 12. Aru Islands
- 13. West Papua
- 14. North Solomon Islands
- 15. Papua New Guinea
- 16. Trobriand Islands
- 17. D'Entrecasteaux Islands
- 18. Woodlark Island
- 19. Louisaide Archipelago

## Mountains and Mountain Ranges

Index of major mountains and mountain ranges that represent important collection localities. Alternative locality names follow in square brackets; † denotes names no longer in use; names preceded by = are alternative place names currently in use, but not used in this checklist.

Arfak Mountains b Armit Range cc Astrolabe Mountains kk Baining Mountains p Bismarck Range cc Central Range m
Astrolabe Mountains kk Baining Mountains p Bismarck Range central Range m
Baining Mountains p Bismarck Range central Range m
Bismarck Range t
Central Range m
Crater Mountain bb
Crown Prince Range
Cyclops Mountains [=Cycloops]
Fakfak Mountainsa
Finisterre Rangeww
Hydrographer Range iii
Jayawijaya Range k
Mt. Albert Edward gg
Mt. Baganaq
Mt. Bougainville
Mt. Bosavix
Mt. Brittaniajj
Mt. Dayman mm
Mt. Gahavisukau
Mt. Giluwez
Mt. Hagen
Mt. Ialibuz
Mt. Jaya [†Carstensz Pyramid]

Mt. Kaindi	dd
Mt. Lamington	ii
Mt. Mandala [†Mt. Juliana]	r
Mt. Michael	bb
Mt. Missim	dd
Mt. Otto	u
Mt. Saint Mary	ee
Mt. Simpson	mm
Mt. Strong	ee
Mt. Suckling	11
Mt. Victoria	hh
Mt. Victory	jj
Mt. Wilhelm	t
Mt. Yule	ff
Muller Range	S
Murray Range	у
Prince Alexander Mountains	g
Rouffaer Mountains	d
Saruwaged Range [†Salawakit Range]	W
Snow Mountains [=Maoke Mountains]	i–k
Star Mountains	1
Torricelli Range	f
Whiteman Range	o



**FIGURE 2.** Map of Papua New Guinea and satellite archipelagoes. Numbers indicate island groups including major islands, towns, villages, and some geographical features that are important collection localities. Numbers are arranged left to right from top to bottom. Australia and the Torres Straights Islands (South of the dashed line) are not included in the region covered by this checklist, however, these localities are commonly included in works on the Papuan region.

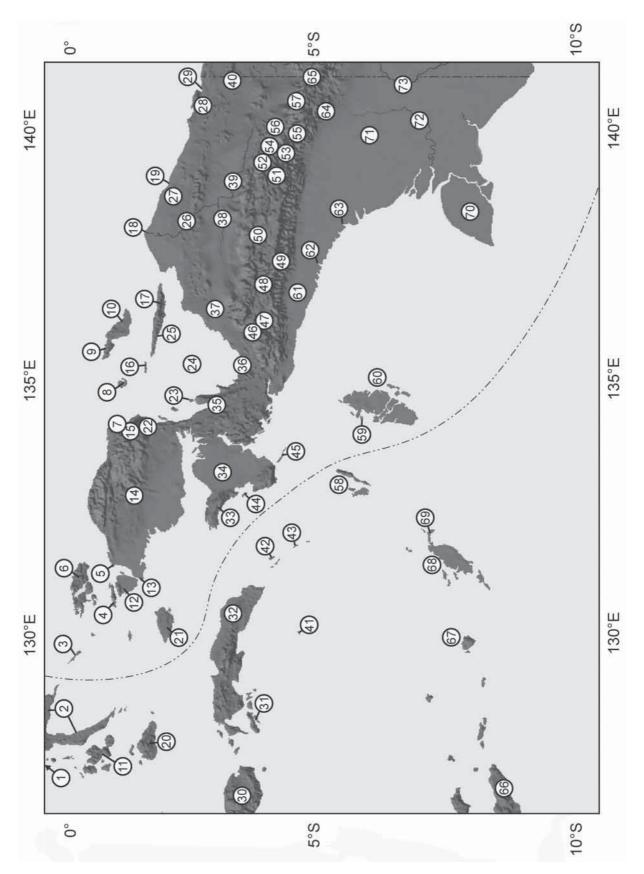
# FIGURE 2. Index.

Alphabetical index of place names arranged by major regional subdivisions used in the checklist (see Fig. 1). Alternative locality names follow in square brackets; † denotes names no longer in use; names preceded by = are alternative place names currently in use, but not used in this checklist.

**Papua New Guinea** [†Kaiser-Wilhelms Land, †North-East & †South-East New Guinea, †Deutsch (German) New Guinea & †British New Guinea, †Territory of Papua & New Guinea]

Adelbert Range	13	Mt. Hagen [town]	37
Aitape [†Berlinhafen]		Mt. Wilhelm	38
Alexander Mountains	09	Nadzab	41
Alotau	68	Nagada Bay	25
Angoram	11	Owen Stanley Range	63
Aroa River	59	Popondetta	54
Asaro	39	Port Moresby	61
Asek	43	Redscar Bay	60
Astrolabe Bay	25	Rigo	63
Astrolabe Mountains	62	Sattelberg	29
Bogia	12	Saruwaged Range [†Salawakit Range]	28
Bongu	29	Sepik River [†Kaiserin-August River]	11
Brown River	53, 61	Tabubil	21
Bulldog trail	47, 44	Telefomin	22
Bulolo	44	Torricelli Mountains	07
Daru	49	Umboi Island [†Rook Island]	30
Eddie Creek	44	Vanapa River	
Erima Harbor	25	Vanimo	02
Finisterre Mountain.	26	Wabag	23
Finschhafen	29	Wau	
Fly River	26, 37	Wareo	29
Garaina		Wewak [†Dallmannhafen]	
Goroka	39	Woitape	
Gulf of Papua		Yule Island	
Huon Gulf			
Huon Peninsula		Admiralty Islands	
Ighibirei		Manus Island	03
Jimmi Valley			
Kainantu		Bismark Archipelago	
Kar Kar Island.		Deslacs Islands [=Witu Islands]	16
Kerema.		Duke of York [†New Laudenburg Island]	
Kiunga		Gazelle Peninsula	
Kokoda trail		Kimbe	
Lae		Namatanai	
Lake Kutubu		New Britain [†Neu-Pommern]	
Lake Murray.	42	New Hanover [=Lavongai Island]	
Long Island		New Ireland [†Neu-Mecklenburg]	
Madang [†Friederich-Wilhelmshafen]		Rabaul [destroyed by volcanic eruption]	
Mailu Island		St. Matthias Islands [=Mussau Islands]	
Maprik			
Markham Valley.		D'Entrecasteaux Islands	
Mendi	· ·	Fergusson Island	56
Milne Bay		Goodenough Island	
Monumbo.		Normanby Island	

Louisaide Archipelago			
Misima Island	65	Woodlark Island [=Muyua Islands]	57
Sudest Island [=Tagula Islands]	70		
Yela Island [=Rossel Island]	71	[Localities not considered in the checklist]	
North Solomon Islands		Australia [†New Hollandia]	
Bougainville Island.	32	Cape York	69
Buka Island	20	Darnley Island	59
Shortland Island	33	Somerset	66
		Torre Straits Islands.	58
Tucked and Islands	40		



**FIGURE 3.** Map of West Papua and satellite archipelagoes. Numbers indicate island groups including major islands, towns, villages, and some geographical features that are important collection localities. Numbers are arranged left to right from top to bottom. Islands to the West of the dashed line are not included in the region covered by this checklist, however, these localities are commonly included in works on the Papuan region.

## FIGURE 3. INDEX

Alphabetical index of place names arranged by major regional subdivisions used in the checklist (see Fig. 1). Alternative locality names follow in square brackets; † denotes names no longer in use; names preceded by = are alternative place names currently in use, but not used in this checklist.

Indonesia: West Papua [†Dutch New Guinea, †Irain Jaya, †West New Guinea; =Papua Barat]

Abererso	27	Sentani	28
Adi Island	45	Sinak	50
Andai	07	Sorong	05
Anggi Lakes	22	Star Mountains	65
Angruk	53	Taritatu River [†Idenburg River]	39
Arfak Mountains	15	Timika	61
Baliem Valley	51	Utakwa River [=Otakwa River]	62
Bilogay	48	Vogelkop Peninsula [=Doberai Peninsula]	14
Bime	64	Waigeo Islands [=Waigiou]	06
Boma	71	Waisor	35
Bomberai Peninsula.	34	Wamena	51
Borme	57	Wandamen Bay	35
Cyclops Mountains [=Cycloops]	28	Waris	
Digul River		Waropen	
Dolak Island.		•	
Dorey Bay [=Manokwari, †Dori, Doré]		Aru Islands	60
D'Urville Cape		Dobbo	
Emdoman			
Enarotadi	47	Batanta Island	04
Epomani	46		
Fakfak [town, peninsula, and mountains]		Gebeh Island	03
Faor Island [=Karas Island]			
Fly River		†Misori Islands [†Schouten Islands]	
Geelvink Bay		Biak Island [†Bivak Island]	10
Hatam [=Mokwam]		Korido [=Supiori Island]	
Humboltd Bay [=Yos Sudarso Bay]		f	
Ibele		Mysol Island [=Misoöl]	21
Jayapura [†Hollandia]		, [	
Jiwika		Num Island	16
Kosorek			
Lorentz River [Noord River]		Numfor Island [†Mafor]	08
Maffin Bay		- · · · · · · · · · · · · · · · · · · ·	
Mamberamo River		Salawatti Island [=Salwati]	12
Manokwari [†Dorey Bay]		~~~~~~~~ [ ~~~~~~]	
Mt. Jaya [†Carstensz Pyramid]		Yapen Island [†Japen Island; †Jobi Island]	17
Mt. Meja		Ansus	
Mt. Mandala [†Mt. Juliana]			
Nabire		[Localities not considered in the checklist]	
Nalca		Kei Islands [=Kai, †Key Islands]	58
Paniai Lakes [†Wisselmeren]			
Pass Valley		Moluccas [†Spice Islands]	
Ramoi		Ambon	31
Ransiki		Bacan Island [†Batcian, †Batjan, etc.]	
Roon Island [=Rooin Island]		Banda IslandBattani,   Battani,   Batt	
Rouffaer River		Barbar Island	
Saylee		Darour Island	07

Buru.	30		
Goram Island [=Gorong Island].	42	Tanimbar Islands	68
Halmahera [†Gilolo, †Gigio].	02	Larat Island	69
Matebella Island [=Watubela Archipelago]	43		
Obi Island	20	West Timor	66
Seram [†Ceram]	32		
Ternate	01		

## Notes added in proof.

- 1. *Cosmopolites* Chevrolat, 1885: 289 was transferred to Dryophthoridae: Litosomini from Dryophthoridae: Sphenophorini by Anderson (2002).
- 2. *Oebrius* Pascoe, 1874: 54 was transferred to Curculioninae: Storeini from Conoderinae: Othippiini by Kojima & Lyal (2002).
- 3. *Panigena* Pascoe, 1874: 52 and *Pseniclea* Pascoe, 1874: 51 were transferred to Conoderinae: incertae sedis from Conoderinae: Othippiini by Kojima & Lyal, 2002.
- 4. *Mitrastethus australiae* Lea, 1908a: 177 (Curculionidae: Cryptorhynchinae: Cryptorhynchina) was synonymized with *M. baridioides* Redtenbacher, 1868: 168 by Zimmerman (1994b).
- 5. Wylie & Shanahan (1973) reported the following species from *Araucaria* and *Eucalyptus* plantations in Bulolo: *Aesiotes notabilis* Pascoe, *Hylesinus porcatus* Chapius, *Illacuris laticollis* (Pascoe), *Sympiezoscelus* sp. nr. *spencei* Waterhouse, *Xyleborinus artestriatus* (Eichhoff), and *Webbia pabo* Sampson.

### **Additional Literature Cited**

- Anderson, R.S. (2002) The Dryophthoridae of Costa Rica and Panama: checklist with keys, new synonymy and descriptions of new species of *Cactophagus, Mesocordylus, Metamasius and Rhodobaenus* (Coleoptera; Curculionoidea). *Zootaxa*, 80, 1–94.
- Kojima, H. & C.H.C. Lyal (2002). New Oriental and Australian Conoderinae, with taxonomic notes on the tribe Othippiini (Coleoptera: Curculionidae). *Esakia*, 42, 161–174.
- Wylie, F.R. & P.J. Shanahan (1973). Insect attack in fire-damaged plantation trees at Bulolo in Papua New Guinea. *Journal of the Australian Entomological Society*, 14, 371–382.